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UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, DC 20549

FORM SE

FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS BY ELECTRONIC FILERS



Structured Asset Securities Corporation (Exact Name of Registrant as Specified in Charter)

0000808851 (Registrant CIK Number)

Form 8-K for July 30, 2004
(Electronic Report, Schedule or Registration Statement of Which the Documents Are a Part (Give Period of Report))

333-115858 (SEC File Number, if Available)

N/A

(Name of Person Filing the Document (if Other Than the Registrant)

PROCESSED

THOMSON FINANCIAL

113942 SAIL 2004-BNC1 Form SE (Computational Materials)

SIGNATURES

Filings Made by the Registrant. The registrant has duly caused this form to be signed on its behalf by the undersigned, thereunto duly authorized, in the City of New York, State of New York, on July 30, 2004.

STRUCTURED ASSET SECURITIES CORPORATION

By:

Name: Ellen V. Kiernan

Title: Senior Vice President

Exhibit Index

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IN ACCORDANCE WITH RULE 311 (j) OF REGULATION S-T, THESE COMPUTATIONAL MATERIALS ARE BEING FILED IN PAPER.

COMPUTATIONAL MATERIALS

for

STRUCTURED ASSET INVESTMENT LOAN TRUST

Mortgage Pass-Through Certificates, Series 2004-BNC1

\$951,902,000 (Approximate) STRUCTURED ASSET INVESTMENT LOAN TRUST, SERIES 2004-BNC1 SENIOR/SUBORDINATE CERTIFICATES 1M Libor Available Funds Floaters No Hard Cap – Act/360 – No Delay

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			To 1	0% Call				
			Est.	Payment	Initial		Legal	Expected
	Approx.	Coupon/	WAL ⁽¹⁾	Window ⁽¹⁾	C/E (2)	Initial	Final	Ratings
Class	Size (\$) (1)	Benchmark	(yrs.)	(mos.)	(%)	Margin	Maturity	S&P/Fitch/Moody's
A1 ⁽³⁾	298,171,000	1M LIBOR	1.50	1-53	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A2 ⁽³⁾	69,488,000	IM LIBOR	6.12	53-83	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A3 ⁽⁴⁾	372,264,000	1M LIBOR	1.50	1-54	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A4 ⁽⁴⁾	82,826,000	1M LIBOR	6.12	54-83	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A5 ⁽⁵⁾	20,569,000	1M LIBOR	4.72	41-83	11.85	TBD	9/25/2034	AAA/AA+/Aai
A-SIO ⁽⁶⁾	Notional	(6)	N/A	N/A	N/A	N/A	7/25/2006	AAA/AAA/Aaa
Ml	51,183,000	1M LIBOR	4.66	39-83	6.50	TBD	9/25/2034	AA/AA/NR
M2	7,175,000	IM LIBOR	4.63	38-83	5.75	TBD	9/25/2034	AA-/AA-/NR
M3	13,394,000	1M LIBOR	4.61	38-83	4.35	TBD	9/25/2034	A+/A+/A2
M4	10,524,000	1M LIBOR	4.61	37-83	3.25	TBD	9/25/2034	A/A/NR
M5	11,002,000	1M LIBOR	4.56	37-83	2.10	TBD	9/25/2034	BBB+/BBB+/Baa1
M6	5,740,000	1M LIBOR	4.33	37-76	1.50	TBD	9/25/2034	BBB/BBB/Baa2
M7	4,783,000	1M LIBOR	3.96	37-64	1.00	TBD	9/25/2034	BBB-/BBB-/Baa3
B1	4,783,000	5.00%	3.27	37-49	0.50	N/A	9/25/2034	BB/BB/Ba1
			To	Maturity				
			Est.	Payment	Initial		Legal	Expected
1	Approx.	Coupon/	WAL ⁽¹⁾	Window ⁽¹⁾	C/E (2)	Initial	Final	Ratings
Class	Size (\$) (1)	Benchmark	(yrs.)	(mos.)	(%)	Margin	Maturity	S&P/Fitch/Moody's
A1 ⁽³⁾	298,171,000	1M LIBOR	1.50	1-53	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A2 ⁽³⁾	69,488,000	1M LIBOR	7.34	53-186	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A3 ⁽⁴⁾	372,264,000	1M LIBOR	1.50	1-54	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A4 ⁽⁴⁾	82,826,000	1M LIBOR	7.23	54-182	14.00	TBD	9/25/2034	AAA/AAA/Aaa
A5 ⁽⁵⁾	20,569,000	1M LIBOR	5.17	41-142	11.85	TBD	9/25/2034	AAA/AA+/Aal
A-SIO ⁽⁶⁾	Notional	(6)	N/A	N/A	N/A	N/A	7/25/2006	AAA/AAA/Aaa
M1	51,183,000	IM LIBOR	5.06	39-136	6.50	TBD	9/25/2034	AA/AA/NR
M2	7,175,000	1M LIBOR	4.95	38-115	5.75	TBD	9/25/2034	AA-/AA-/NR
M3	13,394,000	1M LIBOR	4.89	38-111	4.35	TBD	9/25/2034	A+/A+/A2
M4	10,524,000	IM LIBOR	4.79	37-101	3.25	TBD	9/25/2034	A/A/NR
M5	11,002,000	1M LIBOR	4.60	37-91	2.10	TBD	9/25/2034	BBB+/BBB+/Baa1
M6	5,740,000	IM LIBOR	4.33	37-76	1.50	TBD	9/25/2034	BBB/BBB/Baa2
M7	4,783,000	1M LIBOR	3.96	37-64	1.00	TBD	9/25/2034	BBB-/BBB-/Baa3
B1	4,783,000	5.00%	3.27	37-49	0.50	N/A	9/25/2034	BB/BB/Ba1

- (1) The Certificates will be priced at 100% of the Prepayment Assumption. 100% of the Prepayment Assumption assumes 30% CPR for the Adjustable Rate Mortgage Loans and 23% CPR for the Fixed Rate Mortgage Loans.
- (2) Initial Credit Enhancement includes initial overcollateralization of approximately 0.50%.
- (3) The Class A1 and Class A2 Certificates are the Senior Certificates of Group 1.
- (4) The Class A3 and Class A4 Certificates are the Senior Certificates of Group 2.
- (5) The Class A5 Certificates will be the Senior Subordinate Certificates, and will receive payments from both collateral groups.
- (6) The Class A-SIO will be a Senior Inverse Interest-Only Certificate, and may receive interest payments for the first 24 distribution dates.

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Principal Payment Priority

- I. Prior to the Stepdown Date, or whenever a Trigger Event is in effect:
 - 1) All principal from Group 1 will be paid to the Class A1 and Class A2 Certificates, sequentially and in that order;
 - 2) All principal from Group 2 will be paid to the Class A3 and Class A4 Certificates, sequentially and in that order;
 - 3) If the Senior Certificates related to one group have been retired, all principal from that group will be allocated to the Senior Certificates of the unrelated group, in accordance with either Step 1 above (in the case of the Group 1 Senior Certificates) or Step 2 above (in the case of the Group 2 Senior Certificates), until all the Senior Certificates have been reduced to zero; and
 - 4) All remaining principal will be allocated to the Class A5, M1, M2, M3, M4, M5, M6, M7 and B1 Certificates, sequentially and in that order, until reduced to zero.
- II. On or after the Stepdown Date and as long as a Trigger Event is not in effect:
 - All principal from Group 1 will be paid to the Group 1 Senior Certificates and all principal from Group 2 will be paid to the Group 2 Senior Certificates, concurrently and in accordance with the priorities in Steps (I)(1) and (I)(2) above, provided, however, that principal will only be allocated to the Senior Certificates in the amount required to achieve the Targeted Senior Enhancement Percentage in the aggregate;
 - 2) If the Senior Certificates related to one group have been retired, all principal from that group will be allocated to the Senior Certificates of the unrelated group, in accordance with either Step (I)(1) above (in the case of the Group 1 Senior Certificates) or Step (I)(2) above (in the case of the Group 2 Senior Certificates), until the Targeted Senior Enhancement Percentage has been reached in the aggregate; and
 - All remaining principal will be allocated to the Class A5, M1, M2, M3, M4, M5, M6, M7 and B1 Certificates, sequentially and in that order, until the Credit Enhancement behind each class is equal to two times the Initial Enhancement Percentage.

The Stepdown Date is the later of (i) the Distribution Date upon which the original Senior Enhancement Percentage (as defined herein) doubles to meet the Targeted Senior Enhancement Percentage of 28.00%, or (ii) the 37th distribution date.

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Interest Payment Priority

The Interest Rates for the Class A1, A2, A3, A4, A5, M1, M2, M3, M4, M5, M6 and M7 Certificates (the "LIBOR Certificates") will be equal to the lesser of (i) 1 Month LIBOR plus their respective margins and (ii) their Net Funds Cap (as defined herein).

The Interest Rate for the Class B1 Certificates will be equal to the lesser of (i) 5.00% and (ii) their Net Funds Cap, calculated on a 30/360 basis.

The Interest Rate for the Class A-SIO Certificates will, for each Accrual Period through the Accrual Period pertaining to the 24th Distribution Date, vary according to the formula below, on an actual/360 basis. Interest will accrue on the Class A-SIO Certificates based upon their Class Notional Amounts, as defined herein. Following the Accrual Period pertaining to the 24th Distribution Date, the Class A-SIO Certificates will no longer accrue interest and will not be entitled to distributions. Interest for the LIBOR and the A-SIO Certificates will be calculated on an actual/360 basis.

The "Accrual Period" for the LIBOR, the Class B1 and the A-SIO Certificates for each Distribution Date will be the one-month period beginning on the immediately preceding Distribution Date (or on July 25, 2004, in the case of the first Accrual Period) and ending on the day immediately preceding the related Distribution Date.

Interest received or advanced on each Distribution Date will be allocated in the following priority:

- (1) To pay fees, including the Servicing Fee, Securities Administrator Fee and Mortgage Insurance Fee;
- (2) To pay Current Interest and Carryforward Interest *pro rata* to the Class A1 and Class A2 Certificates and the A-SIO(1) Component from Group 1 Interest;
- (3) To pay Current Interest and Carryforward Interest *pro rata* to the Class A3 and Class A4 Certificates and the A-SIO(2) Component from Group 2 Interest;
- (4) To pay Current Interest and Carryforward Interest to Classes A5, M1, M2, M3, M4, M5, M6, M7 and B1, sequentially and in that order;
- (5) To pay the Credit Risk Manager Fee;
- (6) To pay to the Trustee and the Master Servicer previously unreimbursed extraordinary costs, liabilities and expenses, to the extent provided in the Trust Agreement;
- (7) Any interest remaining after the application of (1) through (6) above will be deemed excess interest for such Distribution Date and will be distributed as *principal*, according to the principal distribution rule in effect for such Payment Date, as needed to maintain the Overcollateralization Target;

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Interest Payment Priority (continued)

- (8) To pay concurrently in proportion to their respective Basis Risk Shortfall and Unpaid Basis Risk Shortfall amounts after giving effect to distributions already made on such Distribution Date, to the Class A1, Class A2, Class A3 and Class A4 Certificates, any Basis Risk Shortfall and Unpaid Basis Risk Shortfall amounts, to the extent not covered by the Interest Rate Cap⁽¹⁾;
- (9) To pay sequentially to Classes A5, M1, M2, M3, M4, M5, M6, M7 and B1 any Basis Risk Shortfall and Unpaid Basis Risk Shortfall amounts, to the extent not covered by the Interest Rate Cap⁽¹⁾;
- (10) To pay sequentially to Classes A5, M1, M2, M3, M4, M5, M6, M7 and B1 any Deferred Amounts;
- (11) To pay remaining amounts to the holder of the Class X Certificate. (1)
- Any amounts received off the Interest Rate Cap will be allocated in steps (8), (9) and (11), in that order of priority.

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Class A-SIO Notional Amount

For the first 24 Distribution Dates, the Components of the A-SIO will each have a Notional Amount equal to the beginning period Collateral balance for the related Group.

On and after the 25th Distribution Date, the A-SIO Component Notional Amounts will be zero.

It will accrue interest for the first 6 Distribution Dates at a rate equal to the greater of (i) 0.00% and (ii) 1.50% minus 1 Month LIBOR. For Distribution Dates 7-24, it will accrue interest at a rate equal to the greater of (i) 0.00% and (ii) 2.00% minus 1 Month LIBOR.

Carryforward Interest

"Carryforward Interest" for each Class of Offered Certificates for any Distribution Date will be the sum of (1) the amount, if any, by which (x) the sum of (A) Current Interest for such Class for the immediately preceding Distribution Date and (B) any unpaid Carryforward Interest from previous Distribution Dates exceeds (y) the amount distributed in respect of interest on such Class on such immediately preceding Distribution Date, and (2) interest on such amount for the related Accrual Period at the applicable Interest Rate.

"Current Interest" for any Class of Offered Certificates for any Distribution Date will be the aggregate amount of interest accrued at the applicable Interest Rate during the related Accrual Period on the Class Principal Amount or Class Notional Amount of that Class.

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Interest Rate Cap Agreement

The Interest Rate Cap Agreement will be purchased by the Trust to (i) protect against interest rate risk from upward movement in 1 Month LIBOR and (ii) diminish basis risk associated with the hybrid adjustable-rate mortgage loans and the fixed-rate mortgage loans. The Interest Rate Cap Agreement is not subordinated to losses. The thirty-three month Interest Rate Cap Agreement will have a varying strike rate and maximum rate of payment as shown below. It will contribute cash in the event one-month LIBOR rises above the strike rate.

The Notional Balance of the Interest Rate Cap Agreement will amortize according to its schedule. If in any period the Notional Balance of the Interest Rate Cap Agreement exceeds the outstanding principal balance of the LIBOR Certificates and the Class B1 Certificates, the portion of the Interest Rate Cap payments available to benefit the LIBOR Certificates and the Class B1 Certificates will be limited to the amounts accrued on this lower balance. The difference between amounts accrued on the Notional Balance of the Interest Rate Cap Agreement and the balance of the LIBOR Certificates and the Class B1 Certificates will be paid directly to the Class X Certificates. The table below is an approximation of the schedule for the cap the Trust intends to purchase.

Month	Approximate Notional Balance (\$)	Strike Rate (%)	Max Rate of Payment (%)	Month	Approximate Notional Balance (\$)	Strike Rate (%)	Max Rate of Payment (%)
1	-	1.50	4.00	18	573,326,364.63	2.00	4.00
2	928,554,483.29	1.50	4.00	19	527,108,373.52	2.00	4.00
3	916,619,168.84	1.50	4.00	20	499,195,450.01	2.00	4.00
4	903,560,903.16	1.50	4.00	21	472,895,865.12	2.00	4.00
5	888,964,183.15	1.50	4.00	22	448,069,729.95	2.00	4.00
6	872,173,378.76	1.50	4.00	23	424,506,043.69	2.00	4.00
7	843,392,841.77	2.00	4.00	24	401,864,268.79	2.00	4.00
8	824,240,452.54	2.00	4.00	25	482,437,048.90	6.00	1.25
9	803,211,311.47	2.00	4.00	26	468,949,104.04	6.00	1.25
10	780,939,400.52	2.00	4.00	27	455,840,535.47	6.00	1.25
11	755,765,575.30	2.00	4.00	28	443,100,597.04	6.00	1.25
12	729,523,938.49	2.00	4.00	29	430,718,849.08	6.50	0.75
13	692,115,552.69	2.00	4.00	30	418,704,056.67	6.50	0.75
14	667,103,435.45	2.00	4.00	31	407,026,418.17	6.50	0.75
15	642,617,724.34	2.00	4.00	32	395,676,404.31	6.50	0.75
16	618,926,440.45	2.00	4.00	33	384,644,757.04	6.50	0.75
17	596,429,353.19	2.00	4.00	34	373,922,481.75	6.50	0.75

On each Distribution Date, the cap provider will make payments equal to the product of (a) the Interest Rate Cap Agreement Notional Balance for that month, (b) the lesser of (i) the maximum rate of payment and (ii) the excess, if any, of 1 Month LIBOR for such determination date over the strike rate, and (c) the actual number of days in the corresponding Accrual Period for the transaction divided by 360.

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Net Funds Cap

The "Group 1 Senior Net Funds Cap" for each Distribution Date will be the annual rate equal to (a) a fraction, expressed as a percentage, the numerator of which is the product of (1) the Group 1 Optimal Interest Remittance Amount (as defined below) for such date and (2) 12, and the denominator of which is the aggregate Group 1 loan balance for the immediately preceding Distribution Date, multiplied by (b) a fraction, the numerator of which is 30 and the denominator of which is the actual number of days in the accrual period.

The "Group 2 Senior Net Funds Cap" for each Distribution Date will be the annual rate equal to (a) a fraction, expressed as a percentage, the numerator of which is the product of (1) the Group 2 Optimal Interest Remittance Amount (as defined below) for such date and (2) 12, and the denominator of which is the aggregate Group 2 loan balance for the immediately preceding Distribution Date, multiplied by (b) a fraction, the numerator of which is 30 and the denominator of which is the actual number of days in the accrual period.

The "Mezzanine and Subordinate Class Net Funds Cap" for any Distribution Date will be the weighted average of the Group 1 Senior Net Funds Cap and the Group 2 Senior Net Funds Cap, weighted on the basis of their Group Subordinate Amounts; provided, however, on any Distribution Date after the Senior Certificates related to any Group have been reduced to zero, such weighting shall be on the basis of the principal balance of each Group and further provided that with regard to the Class B1 Certificates, the Group 1 and Group 2 Senior Net Funds Caps will each be calculated without reference to clause (b) above.

The "Group Subordinate Amount" with respect to either Group and each Distribution Date is the excess of the Balance of such Group for the immediately preceding Distribution Date over the balance of the Senior Certificates related to such Group immediately prior to the related Distribution Date.

The "Optimal Interest Remittance Amount" with respect to each Distribution Date and each Group will be equal to the amount, if any, by which (1) the product of (A) (x) the weighted average of the Net Mortgage Rates (as defined below) of the Mortgage Loans in the Group, as of the first day of the related collection period divided by (y) 12 and (B) the Group loan balance for the immediately preceding Distribution Date exceeds (2) (I) in the case of the first 24 Distribution Dates only, an amount equal to the product of (A) the A-SIO interest rate divided by 12, (B) the related A-SIO Component Notional Amount, and (C) a fraction, expressed as a percentage, the numerator of which is equal to the actual number of days in the accrual period and the denominator of which is equal to 30 and (II) thereafter, zero.

The "Net Mortgage Rate" with respect to any Mortgage Loan will be the Mortgage Rate thereof reduced by the sum of the Servicing Fee Rate, the Securities Administrator Fee Rate and the Mortgage Insurance Fee Rate, in the case of an Insured Mortgage Loan.

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Origination and Servicing

The mortgage loans were originated by BNC and as of the closing date will initially be serviced by Option One. Approximately 84.36% of the loans are expected to transfer to Wells Fargo on August 1, 2004. The remaining 15.64% of the loans are expected to transfer to Chase on August 1, 2004.

Mortgage Insurance

Approximately 79.42% of the first lien Mortgage Loans with over 80% Loan-to-Value ("LTV") will be covered by a loan level primary mortgage insurance policy provided by Mortgage Guarantee Insurance Corporation ("MGIC"). This coverage will generally reduce the LTV of the insured loans to 60%.

Credit Risk Manager

The MurrayHill Company ("MurrayHill") will act as a credit risk manager on behalf of the Trust. MurrayHill's primary function will be to monitor and advise the servicers with respect to default management, mortgage insurance collections, and reporting for the benefit of the Trust. The following summarizes some of MurrayHill's monthly activities:

- Monitoring of all loans that are 60 or more days delinquent to ensure all foreclosure timelines are met or forbearance plans are established.
- Monitoring of the servicers' claim process for loans with mortgage insurance to ensure insurance claims are filed in an accurate and timely way.
- Review of the prepayment penalty collections by the servicers.

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Basis Risk Shortfall

With respect to each Distribution Date, to the extent that (a) the amount of interest payable to a class, as calculated without regard to the applicable Net Funds Cap, exceeds (b) the amount calculated after application of the related Net Funds Cap (such excess, a "Basis Risk Shortfall"), that class will be entitled to the amount of such Basis Risk Shortfall or Unpaid Basis Risk Shortfall, plus interest thereon at the applicable Interest Rate, before the Class X and Class R Certificates are entitled to any distributions. The "Unpaid Basis Risk Shortfall" for any class of Certificates on any Distribution Date will be the aggregate of all Basis Risk Shortfalls for such class for all previous Distribution Dates, together with interest thereon at the applicable Interest Rate, less all payments made with respect to such class in respect of such Basis Risk Shortfalls on or prior to such Distribution Date.

Losses

Losses that are not covered by mortgage insurance are allocated in the following order: excess spread, overcollateralization, the Class B, the Class M Certificates in inverse order of rank, and the Class A5. The allocation of losses to a class will result in a writedown of its principal amount and is referred to as an "Applied Loss Amount". The balance of the Class A1, Class A2, Class A3 and Class A4 Certificates will not be reduced by allocation of Applied Loss Amounts.

Deferred Amount & Subsequent Recoveries

With respect to each Distribution Date, the "Deferred Amount" for each Class of Subordinate Certificates and the Class A5 Certificates will be equal to the amount by which (x) the aggregate of Applied Loss Amounts previously applied in reduction of the Class Principal Amount thereof exceeds (y) the sum of (i) the aggregate of amounts previously distributed in reimbursement thereof and (ii) the amount by which the Principal Amount of such class has been increased due to Subsequent Recoveries.

A "Subsequent Recovery" is an amount recovered with respect to a Mortgage Loan after it has been liquidated and the loss has been passed through to the Trust. Subsequent Recoveries will increase the principal amount of classes which have been allocated an applied loss amount, in order of seniority, by an amount equal to the lesser of (i) the outstanding Deferred Amount for such class and (ii) the amount of Subsequent Recoveries available after application to more senior classes. Funds related to Subsequent Recoveries will be included in the remittance amount for the related Distribution Date.

10% Optional Redemption

The transaction can be called by the Master Servicer, Aurora Loan Services (an affiliate of Lehman Brothers), on any Distribution Date following the month in which the loan principal balance of the Mortgage Loans is reduced to less than 10% of the Cut-off Date loan principal balance. If the optional redemption is not exercised on the first Distribution Date on which it is able to be exercised, beginning with the next succeeding Distribution Date, the margins on Class A1, A2, A3, A4 and A5 will double and the margins on the Class M1, M2, M3, M4, M5, M6 and M7 will increase to 1.5 times their initial value, and the stated fixed rate on the Class B1 Certificates will increase to 5.50%.

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Credit Enhancement

Subordination

Classes A1, A2, A3 and A4 will have limited protection by means of the subordination of the Subordinate Certificates and the Class A5 Certificates. Classes A1, A2, A3 and A4 will have the preferential right to receive interest due to them and principal available for distribution (in the case of Classes A1, A2, A3 and A4) over classes having a lower priority of distribution. Similarly, the Class A5 Certificates will be senior to Class M and Class B1 Certificates, each class of Class M Certificates will be senior to all other classes of Class M Certificates with a higher numerical designation and to the Class B1 Certificates. If on any Distribution Date after giving effect to all realized losses and distributions of principal on such Distribution Date, the Certificate Principal Amount exceeds the aggregate loan balance, the Subordinate Certificates and the Class A5 Certificates will be reduced by the Applied Loss Amount in inverse order of priority of distribution until all the Subordinate Certificates and the Class A5 Certificates have been reduced to zero.

Overcollateralization

Excess interest will be used to pay down the certificates so the aggregate loan balance exceeds the aggregate certificate balance (Overcollateralization or "OC"). Excess spread will be used to maintain the OC Target.

The OC Target will not step down. The OC Target with respect to any Distribution Date is equal to the Initial Overcollateralization Amount, or approximately 0.50% of the Cut-Off Date Collateral Balance.

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Trigger Event

A "Trigger Event" will have occurred with respect to any Distribution Date if the Rolling Three Month Delinquency Rate as of the last day of the immediately preceding month equals or exceeds 52.00% of the Senior Enhancement Percentage for that Distribution Date or if Cumulative Realized Losses exceed the following levels:

<u>Distribution Date</u>	Loss Percentage
August 2007 to July 2008	2.50% for the first month, plus an additional 1/12 th of 0.75% for each month thereafter
August 2008 to July 2009	3.25% for the first month, plus an additional 1/12 th of 0.50% for each month thereafter
August 2009 to July 2010	3.75% for the first month, plus an additional 1/12 th of 0.25% for each month thereafter
August 2010 and thereafter	4.00%

The "Rolling Three Month Delinquency Rate" with respect to any Distribution Date will be the average of the Delinquency Rates for each of the three (or one and two, in the case of the first and second Distribution Dates) immediately preceding months.

The "Delinquency Rate" for any month will be the fraction, expressed as a percentage, the numerator of which is the aggregate outstanding principal balance of all Mortgage Loans 60 or more days delinquent (including all foreclosures, bankruptcies and REO Properties) as of the close of business on the last day of such month, and the denominator of which is the aggregate loan balance as of the close of business on the last day of such month.

"Cumulative Realized Losses" with respect to any Distribution Date will be equal to the fraction, expressed as a percentage, obtained by dividing (x) the aggregate amount of cumulative Realized Losses incurred on the Mortgage Loans from the Cut-off Date through the last day of the related Collection Period by (y) the Cut-off Date Balance.

The "Senior Enhancement Percentage" for any Distribution Date will be the fraction, expressed as a percentage, the numerator of which is the sum of the total Certificate Principal Amount of the Subordinate Classes, the Class A5 Certificates and the Overcollateralization Amount (which, for purposes of this definition only, will not be less than zero), and the denominator of which is the aggregate loan balance, after giving effect to distributions on that Distribution Date.

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·	Bob Caldwell	(212) 526-9519	
	Dan Covello	(212) 526-9519	ì
	Paul Tedeschi	(212) 526-9519	
MBS Banking	Ellen Kiernan	(212) 526-4279	
S	Jenna Levine	(212) 526-1453	
	Ann Joo	(212) 526-2964	

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Summary of Terms

Issuer:

Structured Asset Investment Loan Trust Series 2004-BNC1

Depositor:

Structured Asset Securities Corporation

Trustee:

LaSalle Bank, N.A.

Securities Administrator:

Wells Fargo Bank, N.A.

Master Servicer:

Aurora Loan Services

Credit Risk Manager:

The MurrayHill Company

Lead Underwriter:

Lehman Brothers Inc.

Distribution Date:

25th of each month, or the next succeeding Business Day

First Payment Date: August 25, 2004

Cut-Off Date:

July 1, 2004

Pricing Date:

July [], 2004

Closing Date:

July 30, 2004

Settlement Date:

July 30, 2004 through DTC, Euroclear or Cedel Bank

Delay Days:

0 day delay - All Classes

Dated Date:

July 25, 2004

Day Count:

Actual/360 for Classes A1, A2, A3, A4, A5, A-SIO, M1, M2, M3, M4, M5, M6

and M7

30/360 for Class B1

Collection Period:

2nd day of prior month through 1st day of month of such distribution

Servicing Fee:

0.50% of the Group principal balance annually

Securities Administrator Fee:

0.001%

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Summary of Terms (continued)

Clearing/Registration: Book-entry through DTC, Euroclear, and Cedel

Denomination: Minimum \$25,000; increments \$1 in excess thereof for Classes A1, A2, A3, A4

and A5. Minimum \$100,000: increments \$1 in excess thereof for the Subordinate Certificates. Minimum \$1,000,000; increments of \$1 in excess thereof for the

Class A-SIO.

SMMEA Eligibility: None of the classes are expected to be SMMEA eligible

ERISA Eligibility: The Class A and Class M Certificates are expected to be ERISA eligible.

Tax Status: REMIC for Federal income tax purposes

	Sensitivit	y Analysis –	To 10% Call		
% PPA (1)	50%	75%	100%	125%	150%
Class A1	2.10	2.11	1.50	1.12	0.00
Avg. Life (yrs) Window (mos)	3.19 1-109	2.11 1-73	1.50 1-53	1.12 1-33	0.89 1-26
Expected Final Mat.	8/25/2013	8/25/2010	12/25/2008	4/25/2007	9/25/2006
Class A2					
Avg. Life (yrs)	12.29	8.30	6.12	4.54	3.09
Window (mos)	109-165	73-112	53-83	33-64	26-51
Expected Final Mat.	4/25/2018	11/25/2013	6/25/2011	11/25/2009	10/25/2008
Class A3					2.00
Avg. Life (yrs)	3.23	2.13	1.50	1.11	0.89
Window (mos)	1-111	1-74	1-54	1-33	1-26
Expected Final Mat.	10/25/2013	9/25/2010	1/25/2009	4/25/2007	9/25/2006
Class A4	12.33	8.32	6.12	4.52	3.04
Avg. Life (yrs) Window (mos)	111-165	74-112	54-83	33-64	26-51
Expected Final Mat.	4/25/2018	11/25/2013	6/25/2011	11/25/2009	10/25/2008
Class A5					
Avg. Life (yrs)	9.03	6.05	4.72	4.27	4.24
Window (mos)	52-165	37-112	41-83	45-64	51-51
Expected Final Mat.	4/25/2018	11/25/2013	6/25/2011	11/25/2009	10/25/2008
Class M1					
Avg. Life (yrs)	9.03	6.05	4.66	4.07	3.98
Window (mos)	52-165	37-112	39-83	40-64	43-51
Expected Final Mat.	4/25/2018	11/25/2013	6/25/2011	11/25/2009	10/25/2008
Class M2	0.00			2.64	2.60
Avg. Life (yrs)	9.03	6.05	4.63	3.94	3.68
Window (mos)	52-165	37-112	38-83	40-64	42-51
Expected Final Mat.	4/25/2018	11/25/2013	6/25/2011	11/25/2009	10/25/2008
Class M3	0.02	6.05	4.61	2.01	2.61
Avg. Life (yrs) Window (mos)	9.03 52-165	6.05 37-112	4.61 38-83	3.91 39-64	3.61 40-51
Expected Final Mat.	32-165 4/25/2018	11/25/2013	38-83 6/25/2011	39-64 11/25/2009	10/25/2008
Expected Fillal Mat.	414314010	11/43/4013	014314011	11/43/4009	10/23/2006

^{(1) 100%} PPA assumes 23% CPR for Fixed Rate Mortgage Loans and 30% CPR for Adjustable Rate Mortgage Loans.

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	Sensitivii	ty Analysis –	To 10% Call		
% PPA (1)	50%	75%	100%	125%	150%
Class M4					
Avg. Life (yrs)	9.03	6.05	4.61	3.88	3.53
Window (mos)	52-165	37-112	37-83	38-64	39-51
Expected Final Mat.	4/25/2018	11/25/2013	6/25/2011	11/25/2009	10/25/2008
Class M5					
Avg. Life (yrs)	8.99	6.02	4.56	3.83	3.46
Window (mos)	52-165	37-112	37-83	38-64	38-51
Expected Final Mat.	4/25/2018	11/25/2013	6/25/2011	11/25/2009	10/25/2008
Class M6					
Avg. Life (yrs)	8 <i>.</i> 57	5.72	4.33	3.62	3.28
Window (mos)	52-152	37-103	37-76	37-58	38-46
Expected Final Mat.	3/25/2017	2/25/2013	11/25/2010	5/25/2009	5/25/2008
Class M7					
Avg. Life (yrs)	7.85	5.23	3.96	3.33	3.10
Window (mos)	52-130	37-87	37-64	37-49	37-39
Expected Final Mat.	5/25/2015	10/25/2011	11/25/2009	8/25/2008	10/25/2007
Class B1					
Avg. Life (yrs)	6.16	4.08	3.27	3.07	3.07
Window (mos)	52-102	37-68	37-49	37-38	37-37
Expected Final Mat.	1/25/2013	3/25/2010	8/25/2008	9/25/2007	8/25/2007

^{(1) 100%} PPA assumes 23% CPR for Fixed Rate Mortgage Loans and 30% CPR for Adjustable Rate Mortgage Loans.

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Sensitiv	ity Analysis –	To 10% Call	
% CPR	20%	30%	40%
Class A1			
Avg. Life (yrs)	2.22	1.37	0.95
Window (mos)	1-76	1-49	1-28
Expected Final Mat.	11/25/2010	8/25/2008	11/25/2006
Class A2			
Avg. Life (yrs)	10.21	6.63	4.17
Window (mos)	76-248	49-168	28-120
Expected Final Mat.	3/25/2025	7/25/2018	7/25/2014
Class A3			
Avg. Life (yrs)	2.29	1.41	0.97
Window (mos)	1-79	1-51	1-29
Expected Final Mat.	2/25/2011	10/25/2008	12/25/2006
Class A4			
Avg. Life (yrs)	10.51	6.81	4.30
Window (mos)	79-253	51-170	29-122
Expected Final Mat.	8/25/2025	9/25/2018	9/25/2014
Class A5			
Avg. Life (yrs)	7.04	4.93	4.63
Window (mos)	37-199	42-131	49-93
Expected Final Mat.	2/25/2021	6/25/2015	4/25/2012
Class M1			
Avg. Life (yrs)	6.97	4.81	4.20
Window (mos)	37-191	39-125	42-89
Expected Final Mat.	6/25/2020	12/25/2014	12/25/2011
Class M2			
Avg. Life (yrs)	6.87	4.69	3.93
Window (mos)	37-163	39-106	41-76
Expected Final Mat.	2/25/2018	5/25/2013	11/25/2010
Class M3			
Avg. Life (yrs)	6.80	4.62	3.84
Window (mos)	37-158	38-102	40-73
Expected Final Mat.	9/25/2017	1/25/2013	8/25/2010

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Sensitiv	vity Analysis –	To 10% Call	
% CPR	20%	30%	40%
Class M4			
Avg. Life (yrs)	6.67	4.52	3.72
Window (mos)	37-144	38-94	39-66
Expected Final Mat.	7/25/2016	5/25/2012	1/25/2010
Class M5			
Avg. Life (yrs)	6.44	4.35	3.56
Window (mos)	37-130	37-84	38-60
Expected Final Mat.	5/25/2015	7/25/2011	7/25/2009
Class M6			
Avg. Life (yrs)	6.06	4.10	3.37
Window (mos)	37-109	37-70	38-50
Expected Final Mat.	8/25/2013	5/25/2010	9/25/2008
Class M7			
Avg. Life (yrs)	5.54	3.76	3.12
Window (mos)	37-92	37-59	37-42
Expected Final Mat.	3/25/2012	6/25/2009	1/25/2008
Class B1			
Avg. Life (yrs)	4.33	3.18	3.07
Window (mos)	37-72	37-46	37-37
Expected Final Mat.	7/25/2010	5/25/2008	8/25/2007

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Sensitivity Analysis – To Maturity						
% PPA ⁽¹⁾	50%	75%	100%	125%	150%	
Class A1						
Avg. Life (yrs)	3.19	2.11	1.50	1.12	0.89	
Window (mos)	1-109	1-73	1-53	1-33	1-26	
Expected Final Mat.	8/25/2013	8/25/2010	12/25/2008	4/25/2007	9/25/2006	
Class A2						
Avg. Life (yrs)	14.31	9.91	7.34	5.52	3.86	
Window (mos)	109-316	73-244	53-186	33-146	26-118	
Expected Final Mat.	11/25/2030	11/25/2024	1/25/2020	9/25/2016	5/25/2014	
Class A3						
Avg. Life (yrs)	3.23	2.13	1.50	1.11	0.89	
Window (mos)	1-111	1-74	1-54	1-33	1-26	
Expected Final Mat.	10/25/2013	9/25/2010	1/25/2009	4/25/2007	9/25/2006	
Class A4						
Avg. Life (yrs)	14.28	9.82	7.23	5.39	3.68	
Window (mos)	111-316	74-239	54-182	33-141	26-111	
Expected Final Mat.	11/25/2030	6/25/2024	9/25/2019	4/25/2016	10/25/2013	
Class A5						
Avg. Life (yrs)	9.83	6.66	5.17	4.63	4.86	
Window (mos)	52-265	37-190	41-142	45-111	53-89	
Expected Final Mat.	8/25/2026	5/25/2020	5/25/2016	10/25/2013	12/25/2011	
Class M1						
Avg. Life (yrs)	9.75	6.60	5.06	4.38	4.24	
Window (mos)	52-256	37-183	39-136	40-106	43-85	
Expected Final Mat.	11/25/2025	10/25/2019	11/25/2015	5/25/2013	8/25/2011	
Class M2						
Avg. Life (yrs)	9.63	6.50	4.95	4.19	3.89	
Window (mos)	52-223	37-156	38-115	40-89	42-72	
Expected Final Mat.	2/25/2023	7/25/2017	2/25/2014	12/25/2011	7/25/2010	
Class M3						
Avg. Life (yrs)	9.54	6.43	4.89	4.13	3.78	
Window (mos)	52-216	37-150	38-111	39-86	40-69	
Expected Final Mat.	7/25/2022	1/25/2017	10/25/2013	9/25/2011	4/25/2010	

^{(1) 100%} PPA assumes 23% CPR for Fixed Rate Mortgage Loans and 30% CPR for Adjustable Rate Mortgage Loans.

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	Sensitivi	ty Analysis –	To Maturity		
% PPA ^(f)	50%	75%	100%	125%	150%
Class M4					
Avg. Life (yrs)	9.37	6.30	4.79	4.02	3.65
Window (mos)	52-199	37-137	37-101	38-78	39-63
Expected Final Mat.	2/25/2021	12/25/2015	12/25/2012	1/25/2011	10/25/2009
Class M5					
Avg. Life (yrs)	9.07	6.08	4.60	3.86	3.48
Window (mos)	52-181	37-124	37-91	38-70	38-56
Expected Final Mat.	8/25/2019	11/25/2014	2/25/2012	5/25/2010	3/25/2009
Class M6					
Avg. Life (yrs)	8.57	5.72	4.33	3.62	3.28
Window (mos)	52-152	37-103	37-76	37-58	38-46
Expected Final Mat.	3/25/2017	2/25/2013	11/25/2010	5/25/2009	5/25/2008
Class M7					
Avg. Life (yrs)	7.85	5.23	3.96	3.33	3.10
Window (mos)	52-130	37-87	37-64	37-49	37-39
Expected Final Mat.	5/25/2015	10/25/2011	11/25/2009	8/25/2008	10/25/2007
Class B1					
Avg. Life (yrs)	6.16	4.08	3.27	3.07	3.07
Window (mos)	52-102	37-68	37-49	37-38	37-37
Expected Final Mat.	1/25/2013	3/25/2010	8/25/2008	9/25/2007	8/25/2007

^{(1) 100%} PPA assumes 23% CPR for Fixed Rate Mortgage Loans and 30% CPR for Adjustable Rate Mortgage Loans.

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Sensitiv	ity Analysis –	To Maturity	
% CPR	20%	30%	40%
Class A1			
Avg. Life (yrs)	2.22	1.37	0.95
Window (mos)	1-76	1-49	1-28
Expected Final Mat.	11/25/2010	8/25/2008	11/25/2006
Class A2			
Avg. Life (yrs)	10.21	6.63	4.17
Window (mos)	76-248	49-168	28-120
Expected Final Mat.	3/25/2025	7/25/2018	7/25/2014
Class A3			
Avg. Life (yrs)	2.29	1.41	0.97
Window (mos)	1-79	1-51	1-29
Expected Final Mat.	2/25/2011	10/25/2008	12/25/2006
Class A4			
Avg. Life (yrs)	10.51	6.81	4.30
Window (mos)	79-253	51-170	29-122
Expected Final Mat.	8/25/2025	9/25/2018	9/25/2014
Class A5			
Avg. Life (yrs)	7.04	4.93	4.63
Window (mos)	37-199	42-131	49-93
Expected Final Mat.	2/25/2021	6/25/2015	4/25/2012
Class M1			
Avg. Life (yrs)	6.97	4.81	4.20
Window (mos)	37-191	39-125	42-89
Expected Final Mat.	6/25/2020	12/25/2014	12/25/2011
Class M2			
Avg. Life (yrs)	6.87	4.69	3.93
Window (mos)	37-163	39-106	41-76
Expected Final Mat.	2/25/2018	5/25/2013	11/25/2010
Class M3			
Avg. Life (yrs)	6.80	4.62	3.84
Window (mos)	37-158	38-102	40-73
Expected Final Mat.	9/5/2017	1/25/2013	8/25/2010

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Sensitiv	ity Analysis –	To Maturity	
% CPR	20%	30%	40%
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Avg. Life (yrs)	6.67	4.52	3.72
Window (mos)	37-144	38-94	39-66
Expected Final Mat.	7/25/2016	5/25/2012	1/25/2010
Class M5			
Avg. Life (yrs)	6.44	4.35	3.56
Window (mos)	37-130	37-84	38-60
Expected Final Mat.	5/25/2015	7/25/2011	7/25/2009
Class M6			
Avg. Life (yrs)	6.06	4.10	3.37
Window (mos)	37-109	37-70	38-50
Expected Final Mat.	8/25/2013	5/25/2010	9/25/2008
Class M7			
Avg. Life (yrs)	5.54	3.76	3.12
Window (mos)	37-92	37-59	37-42
Expected Final Mat.	3/25/2012	6/25/2009	1/25/2008
Class B1			
Avg. Life (yrs)	4.33	3.18	3.07
Window (mos)	37-72	37-46	37-37
Expected Final Mat.	7/25/2010	5/25/2008	8/25/2007

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Available Funds Cap Schedule* (1) (2)

*The Effective Available Funds Cap is shown for the first 34 Distribution Dates. For purposes of this calculation, it was assumed that payments on the Interest Rate Cap were available to the Senior Certificates of each group in proportion to the related Collateral Group Balance and not limited by the balance of the Certificates.

	Group 1	Group 2	Mezz Funds		Group 1	Group 2	Mezz Funds
Period	Funds Cap	Funds Cap	Cap	Period	Funds Cap	Funds Cap	Сар
	(%)	(%)	(%)		(%)	(%)	(%)
1	5.72964	5.67755	5.70083	31	7.8346	8.03703	7.94657
2	9.59582	9.54348	9.56687	32	8.67073	8.89499	8.79478
3	9.97876	9.9244	9.94869	33	7.82865	8.03133	7.94076
4	9.71321	9.66035	9.68397	34	8.08651	8.29608	8.20243
5	10.08794	10.03304	10.05757	35	7.92849	8.20171	8.07962
6	9.80107	9.74768	9.77154	36	8.18766	8.47054	8.34413
7	9.78086	9.7272	9.75118	37	7.91858	8.19287	8.0703
8	10.85401	10.7943	10.82098	38	7.91361	8.18842	8.0656
9	9.81472	9.76052	9.78474	39	8.17224	8.45677	8.32959
10	10.14374	10.08745	10.1126	40	7.90362	8.1795	8.05618
11	9.79935	9.7446	9.76907	41	8.81672	9.18592	9.02087
12	10.09755	10.04069	10.0661	42	8.52585	8.88391	8.72383
13	9.67563	9.62032	9.64503	43	8.51938	8.8782	8.71776
14	9.64315	9.58755	9.6124	44	9.09999	9.48437	9.31249
15	9.92893	9.87118	9.89699	45	8.5064	8.86674	8.70561
16	9.57377	9.5176	9.5427	46	8:78322	9.15634	8.98949
17	9.85928	9.80094	9.82701	47	9.118	9.56233	9.36363
18	9.49961	9.44286	9.46822	48	9.41371	9.87385	9.66808
19	9.29607	9.23902	9.26451	49	9.10207	9.54834	9.34877
20	10.19119	10.1277	10.15607	50	9.09408	9.54131	9.34131
21	9.1171	9.05946	9.08522	51	9.38894	9.85208	9.64497
22	9.33319	9.27332	9.30008	52	9.07806	9.52721	9.32636
23	9.88281	.9.99751	9.94625	53	10.00826	10.5603	10.31345
24	10.1234	10.24194	10.18897	54	9.67595	10.21135	9.97195
25	7.8713	7.98604	7.93477	55	9.66648	10.20304	9.96312
26	7.86932	7.98407	7.93279	56	10.69167	11.28699	11.02082
27	8.12958	8.24817	8.19518	57	9.6475	10.18635	9.94543
28	7.86534	7.98012	7.92883	58	9.95925	10.51725	10.26779
29	8.10188	8.31077	8.21742	59	9.83391	10.36032	10.125
30	7.83757	8.03986	7.94946	60	10.15129	10.69657	10.45283

⁽¹⁾ Based on 1 month LIBOR and 6 month LIBOR of 20% for each period.

⁽²⁾ Assumes prepayments occur at 100% of the Prepayment Assumption as defined on page 1.

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Available Excess Spread (1)(2)

Period	Excess Spread (%)	Period	Excess Spread (%)
[] 	3.96%	31	2.29%
2	3.78%	32	2.74%
3	3.73%	33	2.18%
4	3.42%	34	2.30%
5	3.31%	35	2.92%
6	3.07%	36	3.04%
7	3.04%	37	2.81%
8	3.16%	38	2.79%
9	2.69%	39	2.95%
10	2.61%	40	2.74%
11	2.31%	41	3.27%
12	2.29%	42	3.06%
13	2.22%	43	3.02%
14	2.09%	44	3.35%
15	2.07%	45	2.95%
16	1.79%	46	3.09%
17	1.77%	47	3.16%
18	1.45%	48	3.30%
19	1.42%	49	3.08%
20	1.76%	50	3.03%
21	1.23%	51	3.17%
22	1.30%	52	2.94%
23	2.12%	53	3.29%
24	2.21%	54	3.07%
25	2.08%	55	3.04%
26	2.02%	56	3.60%
27	2.13%	57	3.00%
28	1.92%	58	3.18%
29	2.56%	59	3.07%
30	2.34%	60	3.26%

⁽¹⁾ Based on gradually increasing 1 Month LIBOR and 6 Month LIBOR.

⁽²⁾ Assumes prepayments occur at 100% of the Prepayment Assumption as defined on page 1.

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SAIL 2004-BNC1 Collateral Summary - Aggregate

Total Number of Loans	4,976	Primary Mortgage Insurance Coverage	
Total Outstanding Loan Balance	\$956,684,501	Yes	41.4%
Average Loan Principal Balance	\$192,260	No	58.6%
Fixed Rate	23.0%		
Adjustable Rate	77.0%	Primary Mortgage Insurance Coverage	
Prepayment Penalty	79.6%	(First Lien Loans with LTV > 80%)	
Weighted Average Coupon	6.9%	Yes	79,4%
Weighted Average Margin	6.2%	No	20.6%
Weighted Average Initial Periodic Cap	2.0%		
Weighted Average Periodic Cap	1.0%	Prepayment Penalty	
Weighted Average Maximum Rate	14.0%	None	20.4%
Weighted Average Floor	7.0%	0.001-1.000	4.7%
Weighted Average Original Term (mo.)	356.0	1.001-2.000	45.8%
Weighted Average Remaining Term (mo.)	354.7	2.001-3.000	29.1%
Weighted Average Loan Age (mo.)	1.2		
Weighted Average Combined LTV	82.3%	Geographic Distribution	
Non-Zero Weighted Average FICO	628	(Other states account individually for less than	
Non-Zero Weighted Average DTI	40.3%	3% of the Cut-off Date principal balance)	
% IO Loans	21.6%	CA	50.3%
		IL.	6.6%
Lien Position		MN	4.3%
First	98.4%	NY	4.2%
Second	1.6%	н	4.1%
		FL	3.8%
Product Type		NV	3.4%
2/28 ARM (LIBOR)	55.4%		
Fixed Rate	23.0%	Occupancy Status	
3/27 ARM (LIBOR)	20.3%	Primary Home	91.6%
5/25 ARM (LIBOR)	1.4%	Investment	7.5%
•		Second Home	0.9%

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Collateral Characteristics - Aggregate

Collateral characteristics are listed below as of the Cut-Off Date

Scheduled Principal Balances				
(\$)	Mortgage Loans	Principal Balance (\$)	% of Principal Balance	
0.01 - 50,000.00	340	\$12,642,877.01	1.32%	
50,000.01 - 100,000.00	755	58,122,295.28	6.08	
100,000.01 - 150,000.00	1,010	127,996,097.26	13.38	
150,000.01 - 200,000.00	906	158,321,189.93	16.55	
200,000.01 - 250,000.00	700	157,160,254.61	16.43	
250,000.01 - 300,000.00	477	130.875,963.06	13.68	
300,000.01 - 350,000.00	294	95.152,999.08	9.95	
350,000.01 - 400,000.00	197	73.538,452.10	7.69	
400,000.01 - 450,000.00	141	60.169,744.16	6.29	
450,000.01 - 500,000.00	86	41.336,001.48	4.32	
500,000.01 - 550,000.00	30	15,829,565.02	1.65	
550,000.01 - 600,000.00	15	8.575,435.98	0.90	
600,000.01 - 650,000.00	10	6,240,276.63	0.65	
650,000.01 - 700,000.00	7	4,770,118.83	0.50	
700,000.01 - 750,000.00	6	4.409,044.67	0.46	
750,000.01 - 800,000.00	2	1.544,185.63	0.16	
Total:	4,976	\$956,684,500.73	100.00%	

Minimum: \$
Maximum: \$

\$18,573.87

Weighted Average:

\$779,185.63 \$192,259.75

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Collateral characteristics are listed below as of the Cut-Off Date

Mortgage Rates				
	Mortgage		% of	
(%)	Loans	Principal Balance (\$)	Principal Balance	
<= 5.500	135	\$32,555,142.36	3.40%	
5.501 - 6.000	567	135,884,940.93	14.20	
6.001 - 6.500	786	175,970,803.00	18.39	
6.501 - 7.000	1,113	245,184,962.42	25.63	
7.001 - 7.500	749	153,204,206.77	16.01	
7.501 - 8.000	667	115,900,367.53	12.11	
8.001 - 8.500	293	42,547,765.32	4.45	
8.501 - 9.000	245	28,034,702.24	2.93	
9.001 - 9.500	171	13,334,521.21	1.39	
9.501 - 10.000	175	9,733,358.61	1.02	
10.001 - 10.500	47	2,924,839.26	0.31	
10.501 - 11.000	18	994,464.06	0.10	
11.001 - 11.500	8	339,950.18	0.04	
11.501 - 12.000	2	74,476.84	0.01	
Total:	4,976	\$956,684,500.73	100.00%	

Minimum:

4.500%

Maximum:

11.650%

Weighted Average:

6.938%

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Collateral characteristics are listed below as of the Cut-Off Date

Original Terms to Stated Maturity					
Mortgage % of (months) Loans Principal Balance (\$) Principal Balance					
171 - 180	67	\$8,855,893.67	0.93%		
181 - 240	325	18,978,524.21	1.98		
301 - 360	4,584	928,850,082.85	97.09		
Total:	4,976	\$956,684,500.73	100.00%		

Minimum:

180.0

Maximum:

360.0

Weighted Average: 356.0

Remaining Terms to Stated Maturity				
Mortgage % of Group (months) Loans Principal Balance (\$) Principal Balance				
171 - 180	67	\$8,855,893.67	0.93%	
181 - 240	325	18,978,524.21	1.98	
301 - 360	4,584	928,850,082.85	97.09	
Total:	4,976	\$956,684,500.73	100.00%	

Minimum:

177.0

Maximum:

360.0

Weighted Average:

354.7

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Collateral characteristics are listed below as of the Cut-Off Date

Combined Loan-to-Value Ratio				
	Mortgage		% of	
(%)	Loans	Principal Balance (\$)	Principal Balance	
10.001 - 20.000	10	\$689,974.92	0.07%	
20.001 - 30.000	8	718,258.06	0.08	
30.001 - 40.000	47	5,721,507.09	0.60	
40.001 - 50.000	123	19,085,837.21	1.99	
50.001 - 60.000	192	34,077,067.80	3.56	
60.001 - 70.000	435	82,859,106.93	8.66	
70.001 - 80.000	1,502	299,462,232.60	31.30	
80.001 - 90.000	1,517	313,526,085.65	32.77	
90.001 - 100.000	1,142	200,544,430.47	20.96	
Total:	4,976	\$956,684,500.73	100.00%	

Minimum:

14.710%

Maximum:

100.000%

Weighted Average:

82.263%

FICO Score				
	Mortgage Loans	Principal Balance (\$)	% of Principal Balance	
451 - 500	13	\$1,581,720.00	0.17%	
501 - 550	809	133,226,257.68	13.93	
551 - 600	1,075	198,502,823.00	20.75	
601 - 650	1,478	277,671,298.81	29.02	
651 - 700	989	212,648,361.91	22.23	
701 - 750	451	98,716,509.67	10.32	
751 - 800	156	33,251,317.68	3.48	
801 >=	5	1,086,211.98	0.11	
Total:	4,976	\$956,684,500.73	100.00%	

Non- Zero Minimum: 500

Maximum:

815

Non-Zero WA:

628

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Collateral characteristics are listed below as of the Cut-Off Date

Loan Purpose					
	Mortgage Loans	Principal Balance (\$)	% of Principal Balance		
Cash Out Refinance	2,918	\$580,751,142.18	60.70%		
Purchase	1,761	318,277,273.38	33.27		
Rate/Term Refinance	297	57,656,085.17	6.03		
Total:	4,976	\$956,684,500.73	100.00%		

Property Type				
	Mortgage Loans	Principal Balance (\$)	% of Principal Balance	
Single Family	3,567	\$667,711,388.75	69.79%	
PUD	538	119,174,690.74	12.46	
2-4 Family	419	91,488,918.20	9.56	
Condo	452	78,309,503.04	8.19	
Total:	4,976	\$956,684,500.73	100.00%	

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Collateral characteristics are listed below as of the Cut-Off Date

States - Top 30			
	Mortgage Loans	Principal Balance (\$)	% of Principal Balance
CA-S	1,526	\$357,584,420.17	37.38%
CA-N	504	123,645,582.86	12.92
IL	367	63,395,699.90	6.63
MN	240	41,241,498.96	4.31
NY	155	40,002,948.71	4.18
ні	167	39,351,280.59	4.11
FL	284	36,465,312.96	3.81
NV	175	32,600,797.97	3.41
NJ	116	23,942,071.36	2.50
AZ	144	20,800,344.86	2.17
MI	169	19,954,197.98	2.09
UT	139	19,928,564.38	2.08
СТ	96	17,400,023.51	1.82
TX	163	16,613,334.17	1.74
WA	80	14,644,522.94	1.53
MD	79	13,996,518.19	1.46
co	85	13,455,206.68	1.41
МО	83	7,744,182.49	0.81
WI	72	7,627,832.43	0.80
MA	29	7,393,917.57	0.77
PA	50	5,939,403.57	0.62
VA	23	5,029,102.81	0.53
DC	26	4,387,239.90	0.46
OR	24	3,591,412.80	0.38
RI	13	2,451,610.37	0.26
NM	17	2,050,126.31	0.21
ID	14	1,852,040.15	0.19
ОН	27	1,822,186.87	0.19
IN	18	1,600,356.84	0.17
DE	4	1,185,901.17	0.12
Other	87	8,986,861.26	0.94
Total:	4,976	\$956,684,500.73	100.00%

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Collateral Characteristics - Aggregate (continued)

Collateral characteristics are listed below as of the Cut-Off Date

Prepayment Penalty Description				
	Mortgage Loans	Principal Balance (\$)	% of Principal Balance	
None	1,112	\$194,899,674.06	20.37%	
1% of Amt. Prepaid	189	24,649,504.89	2.58	
1% of Orig. Bal.	27	1,822,186.87	0.19	
2 Mos. Int. on Amt. Prepaid	25	4,226,077.07	0.44	
2% of UPB	90	9,061,571.34	0.95	
3 Mos. Int. on UPB	28	7,104,917.57	0.74	
3% 2% 1% of UPB	8	3,270,890.61	0.34	
5% 4% 3% 2% 1% of UPB	1	75,553.72	0.01	
5% of UPB	7	605,532.14	0.06	
6 Mos. Int. on Amt. Prepaid > 20% Orig. Bal	3,489	710,968,592.46	74.32	
Total:	4,976	\$956,684,500.73	100.00%	

Documentation Type			
	Mortgage Loans	Principal Balance (\$)	% of Principal Balance
Full	3,265	\$591,576,779.69	61.84%
Stated	1,431	300,836,802.12	31.45
Limited	272	62,433,911.66	6.53
No Ratio	8	1,837,007.26	0.19
Total:	4,976	\$956,684,500.73	100.00%

Collateral Characteristics - Aggregate (continued)

Collateral characteristics are listed below as of the Cut-Off Date

Gross Margin			
(%)	Mortgage Loans	Principal Balance (\$)	% of Principal Balance
3.001 - 3.500	1	\$403,347.29	0.05%
3.501 - 4.000	7	1,241,825.52	0.17
4.001 - 4.500	22	3,732,581.61	0.51
4.501 - 5.000	145	29,175,016.37	3.96
5.001 - 5.500	423	90,446,844.36	12.28
5.501 - 6.000	870	184,645,259.00	25.06
6.001 - 6.500	920	192,572,444.25	26.14
6.501 - 7.000	1,017	197,972,865.72	26.87
7.001 - 7.500	173	30,982,129.40	4.21
7.501 - 8.000	25	4,304,602.00	0.58
8.001 - 8.500	9	1,223,504.71	0.17
Total:	3,612	\$736,700,420.23	100.00%

Minimum:

3.490%

Maximum:

8.500%

Weighted Average:

6.222%

Initial Periodic Cap				
(%)	Mortgage Loans	Principal Balance (\$)	% of Principal Balance	
2.000	3,609	\$736,112,423.96	99.92%	
3.000	3	587,996.27	0.08	
Total:	3,612	\$736,700,420.23	100.00%	

Minimum:

2.000%

Maximum:

3.000%

Weighted Average:

2.001%

Periodic Cap					
(%)	Mortgage Loans	Principal Balance (\$)	% of Principal Balance		
1.000 3,612 \$736,700,420.23 100.00					
Total:	3,612	\$736,700,420.23	100.00%		

Collateral Characteristics - Aggregate (continued)

Collateral characteristics are listed below as of the Cut-Off Date

Maximum Rate			
(%)	Mortgage Loans	Principal Balance (\$)	% of Principal Balance
11.001 - 11.500	1	\$225,000.00	0.03%
11.501 - 12.000	13	3,356,515.99	0.46
12.001 - 12.500	91	21,676,628.43	2.94
12.501 - 13.000	368	89,260,237.87	12.12
13.001 - 13.500	558	126,441,042.83	17.16
13.501 - 14.000	878	196,868,683.16	26.72
14.001 - 14.500	616	128,639,465.36	17.46
14.501 - 15.000	557	99,183,075.86	13.46
15.001 - 15.500	235	36,475,306.15	4.95
15.501 - 16.000	171	22,107,481.58	3.00
16.001 - 16.500	71	8,384,162.27	1.14
16.501 - 17.000	35	2,511,565.67	0.34
17.001 - 17.500	10	1,055,460.61	0.14
17.501 - 18.000	6	439,319.11	0.06
18.001 - 18.500	1	41,986.00	0.01
18.501 - 19.000	1	34,489.34	0.00
Total:	3,612	\$736,700,420.23	100.00%

Minimum: 11.500% Maximum: 18.650% Weighted Average: 13.955%

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Collateral Characteristics-Aggregate (continued)

Collateral characteristics are listed below as of the Cut-Off Date

Floor			
	Mortgage		% of
(%)	Loans	Principal Balance (\$)	Principal Balance
<= 5.500	84	\$19,937,925.35	2.71%
5.501 - 6.000	352	84,103,839.34	11.42
6.001 - 6.500	566	129,015,683.95	17.51
6.501 - 7.000	895	201,881,390.23	27.40
7.001 - 7.500	625	130,931,187.60	17.77
7.501 - 8.000	560	99,780,623.03	13.54
8.001 - 8.500	235	36,475,306.15	4.95
8.501 - 9.000	171	22,107,481.58	3.00
9.001 - 9.500	71	8,384,162.27	1.14
9.501 - 10.000	35	2,511,565.67	0.34
10.001 - 10.500	10	1,055,460.61	0.14
10.501 - 11.000	6	439,319.11	0.06
11.001 - 11.500	1	41,986.00	0.01
11.501 - 12.000	1	34,489.34	0.00
Total:	3,612	\$736,700,420.23	100.00%

Minimum: 4.800% Maximum: 11.650% Weighted Average: 6.979%

Collateral Characteristics-Aggregate (continued)

Collateral characteristics are listed below as of the Cut-Off Date

Next Rate Adjustment Date			
	Mortgage Loans	Principal Balance (\$)	% of Principal Balance
2006-05	625	\$119,147,665.64	16.17%
2006-06	1,929	407,498,539.86	55.31
2006-07	11	2,877,990.00	0.39
2007-05	190	36,772,014.44	4.99
2007-06	794	156,081,513.50	21.19
2007-07	4	1,230,450.00	0.17
2009-05	5	1,577,691.43	0.21
2009-06	54	11,514,555.36	1.56
Total:	3,612	\$736,700,420.23	100.00%

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SAIL 2004-BNC1 Collateral Summary -Group 1

Total Number of Loans	2,493	Primary Mortgage Insurance Coverage	
Total Outstanding Loan Balance	\$427,510,323	Yes	42.69
Average Loan Principal Balance	\$171,484	No	57.4%
Fixed Rate	26.6%		
Adjustable Rate	73.4%	Primary Mortgage Insurance Coverage	
Prepayment Penalty	78.3%	(First Lien Loans with LTV > 80%)	
Weighted Average Coupon	7.0%	Yes	77.5%
Weighted Average Margin	5.9%	No	22.5%
Weighted Average Initial Periodic Cap	2.0%		
Weighted Average Periodic Cap	1.0%	Prepayment Penalty	
Weighted Average Maximum Rate	14.0%	None	21.7%
Weighted Average Floor	7.0%	0.001-1.000	3.7%
Weighted Average Original Term (mo.)	357.8	1.001-2.000	44.2%
Weighted Average Remaining Term (mo.)	356.6	2.001-3.000	30.4%
Weighted Average Loan Age (mo.)	1.2		
Weighted Average Combined LTV	81.9%	Geographic Distribution	
Non-Zero Weighted Average FICO	613	(Other states account individually for less than	
Non-Zero Weighted Average DTI	40.2%	3% of the Cut-off Date principal balance)	
% 10 Loans	7.6%	CA	43.5%
		TL.	10.09
Lien Position		FL	5.2%
First	100.0%	MN	4.8%
		NY	4.0%
		HI	4.0%
Product Type		NJ	3.3%
2/28 ARM (LIBOR)	50.7%	NV	3.3%
Fixed Rate	26.6%		
3/27 ARM (LIBOR)	21.0%	Occupancy Status	
5/25 ARM (LIBOR)	1.7%	Primary Home	91.3%
		Investment	7.4%
		Second Home	1.3%

Collateral Characteristics - Group 1

Collateral characteristics are listed below as of the Cut-Off Date

Scheduled Principal Balances			
(\$)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
0.01 - 50,000.00	81	\$3,257,062.06	0.76%
50,000.01 - 100,000.00	376	29,900,362.00	6.99
100,000.01 - 150,000.00	609	77,783,364.46	18.19
150,000.01 - 200,000.00	585	101,986,775.19	23.86
200,000.01 - 250,000.00	434	97,392,534.40	22.78
250,000.01 - 300,000.00	281	77,033,639.70	18.02
300,000.01 - 350,000.00	127	40,156,585.53	9.39
Total:	2,493	\$427,510,323.34	100.00%

Minimum:

\$21,686.81

Maximum:

\$332,714.00

Weighted Average:

\$171,484.29

Collateral characteristics are listed below as of the Cut-Off Date

Mortgage Rates			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
5.501 - 6.000	156	\$29,912,154.23	7.00%
6.001 - 6.500	559	108,111,414.79	25.29
6.501 - 7.000	694	127,472,277.99	29.82
7.001 - 7.500	411	70,177,858.92	16.42
7.501 - 8.000	364	55,360,653.04	12.95
8.001 - 8.500	140	19,800,175.91	4.63
8.501 - 9.000	105	11,920,882.60	2.79
9.001 - 9.500	30	2,744,825.03	0.64
9.501 - 10.000	16	1,178,592.49	0.28
10.001 - 10.500	3	145,402.05	0.03
10.501 - 11.000	9	428,545.84	0.10
11.001 - 11.500	5	217,552.95	0.05
11.501 - 12.000	1	39,987.50	0.01
Total:	2,493	\$427,510,323.34	100.00%

Minimum:

5.600%

Maximum:

11.600%

Weighted Average:

6.983%

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Collateral characteristics are listed below as of the Cut-Off Date

Original Terms to Stated Maturity			
(months)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
171 - 180	46	\$5,141,506.46	1.20%
301 - 360	2,447	422,368,816.88	98.80
Total:	2,493	\$427,510,323.34	100.00%

Minimum: Maximum: 180.0 360.0

Weighted Average:

357.8

Remaining Terms to Stated Maturity				
(months) Mortgage Loans Principal Balance (\$) Principal Balance				
171 - 180	46	\$5,141,506.46	1.20%	
301 - 360	2,447	422,368,816.88	98.80	
Total:	2,493	\$427,510,323.34	100.00%	

Minimum:

177.0

Maximum:

360.0

Weighted Average:

356.6

Collateral characteristics are listed below as of the Cut-Off Date

Combined Loan-to-Value Ratio			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
10.001 - 20.000	6	\$369,143.03	0.09%
20.001 - 30.000	4	290,723.73	0.07
30.001 - 40.000	24	2,677,736.11	0.63
40.001 - 50.000	59	7,891,804.39	1.85
50.001 - 60.000	103	15,664,701.88	3.66
60.001 - 70.000	225	37,330,072.36	8.73
70.001 - 80.000	740	128,093,961.01	29.96
80.001 - 90.000	888	157,930,336.53	36.94
90.001 - 100.000	444	77,261,844.30	18.07
Total:	2,493	\$427,510,323.34	100.00%

Minimum:

14.710%

Maximum:

100.000%

Weighted Average:

81.928%

	. FICO Score			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance	
451 - 500	8	\$1,164,698.84	0.27%	
501 - 550	518	84,609,947.85	19.79	
551 - 600	666	110,845,168.56	25.93	
601 - 650	628	109,868,058.03	25.70	
651 - 700	431	76,629,241.56	17.92	
701 - 750	181	33,759,630.50	7.90	
751 - 800	59	10,489,820.74	2.45	
801 >=	2	143,757.26	0.03	
Total:	2,493	\$427,510,323.34	100.00%	

Non- Zero Minimum:

500

Maximum:

815

Non-Zero WA:

613

Collateral characteristics are listed below as of the Cut-Off Date

Loan Purpose					
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance		
Cash Out Refinance	1,617	\$284,736,357.78	66.60%		
Purchase	730	120,003,174.69	28.07		
Rate/Term Refinance 146 22,770,790.87					
Total:	2,493	\$427,510,323.34	100.00%		

Property Type				
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance	
Single Family	1,779	\$299,828,440.21	70.13%	
PUD	237	43,634,981.26	10.21	
2-4 Family	229	42,444,167.62	9.93	
Condo	248	41,602,734.25	9.73	
Total:	2,493	\$427,510,323.34	100.00%	

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Collateral characteristics are listed below as of the Cut-Off Date

States - Top 30			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
CA-S	728	\$147,793,793.05	34.57%
IL	269	42,638,221.33	9.97
CA-N	192	37,963,295.05	8.88
FL	174	22,163,613.52	5.18
MN	120	20,671,905.18	4.84
NY	81	17,284,374.27	4.04
ні	. 84	17,004,000.48	3.98
NJ	73	14,298,811.80	3.34
NV	80	14,103,076.18	3.30
MI	78	10,552,922.72	2.47
AZ	65	9,341,116.74	2.19
СТ	54	9,037,994.37	2.11
TX	88	8,214,328.69	1.92
UT	47	7,692,561.44	1.80
WA	40	6,924,485.76	1.62
MD	39	6,732,972.37	1.57
co	39	6,226,467.64	1.46
WI	42	4,301,242.16	1.01
МО	36	3,485,610.08	0.82
PA	28	3,466,267.92	0.81
DC	16	2,755,561.73	0.64
MA	11	2,378,446.97	0.56
VA	10	1,560,238.33	0.36
OR	10	1,532,472.78	0.36
ID	9	1,457,226.10	0.34
RI	6	1,064,606.20	0.25
NM	8	876,251.85	0.20
ОН	12	870,968.87	0.20
IN	7	759,099.40	0.18
AR	13	649,976.51	0.15
Other	34	3,708,413.85	0.87
Total:	2,493	\$427,510,323.34	100.00%

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Collateral characteristics are listed below as of the Cut-Off Date

Prepayment Penalty Description				
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance	
None	569	\$92,885,388.73	21.73%	
1% of Amt. Prepaid	88	12,113,161.05	2.83	
1% of Orig. Bal.	12	870,968.87	0.20	
2 Mos. Int. on Amt. Prepaid	15	2,594,398.90	0.61	
2% of UPB	38	3,956,986.44	0.93	
3 Mos. Int. on UPB	11	2,378,446.97	0.56	
5% 4% 3% 2% 1% of UPB	1	75,553.72	0.02	
5% of UPB	3	241,800.99	0.06	
6 Mos. Int. on Amt. Prepaid >20% Orig. Bal.	1,756	312,393,617.67	73.07	
Total:	2,493	\$427,510,323.34	100.00%	

Documentation Type			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
Full	1,791	\$296,911,584.47	69.45%
Stated	578	106,403,686.73	24.89
Limited	121	23,570,164.55	5.51
No Ratio	3	624,887.59	0.15
Total:	2,493	\$427,510,323.34	100.00%

Collateral characteristics are listed below as of the Cut-Off Date

Gross Margin			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
3.501 - 4.000	4	\$526,917.63	0.17%
4.001 - 4.500	19	3,059,094.42	0.98
4.501 - 5.000	95	17,460,760.39	5.57
5.001 - 5.500	279	50,411,730.96	16.07
5.501 - 6.000	577	103,276,033.68	32.92
6.001 - 6.500	660	114,985,689.21	36.66
6.501 - 7.000	152	23,975,819.57	7.64
Total:	1,786	\$313,696,045.86	100.00%

Minimum:

3.740%

Maximum:

6.740%

Weighted Average:

5.949%

Initial Periodic Cap			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
2.000	1,784	\$313,348,355.50	99.89%
3.000	2	347,690.36	0.11
Total:	1,786	\$313,696,045.86	100.00%

Minimum:

2.000%

Maximum:

3.000%

Weighted Average: 2.001%

Periodic Cap				
Mortgage % of Group (%) Loans Principal Balance (\$) Principal Balance				
1.000	1,786	\$313,696,045.86	100.00%	
Total:	1,786	\$313,696,045.86	100.00%	

Collateral characteristics are listed below as of the Cut-Off Date

Maximum Rate			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
12.501 - 13.000	154	\$29,476,588.28	9.40%
13.001 - 13.500	371	72,113,227.94	22.99
13.501 - 14.000	501	93,566,123.41	29.83
14.001 - 14.500	298	51,262,568.06	16.34
14.501 - 15.000	269	41,271,450.08	13.16
15.001 - 15.500	103	15,370,505.38	4.90
15.501 - 16.000	68	8,263,915.59	2.63
16.001 - 16.500	19	2,168,176.35	0.69
16.501 - 17.000		203,490.77	0.06
Total:	1,786	\$313,696,045.86	100.00%

Minimum: 12.600% Maximum: 16.850% Weighted Average: 13.964%

Collateral characteristics are listed below as of the Cut-Off Date

Floor			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
5.501 - 6.000	146	\$27,858,006.71	8.88%
6.001 - 6.500	376	73,215,638.99	23.34
6.501 - 7.000	504	94,082,293.93	29.99
7.001 - 7.500	298	51,262,568.06	16.34
7.501 - 8.000	269	41,271,450.08	13.16
8.001 - 8.500	103	15,370,505.38	4.90
8.501 - 9.000	68	8,263,915.59	2.63
9.001 - 9.500	19	2,168,176.35	0.69
9.501 - 10.000	3	203,490.77	0.06
Total:	1,786	\$313,696,045.86	100.00%

Minimum: 5.600% Maximum: 9.850% Weighted Average: 6.970%

Collateral characteristics are listed below as of the Cut-Off Date

Next Rate Adjustment Date			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
2006-05	328	\$54,778,279.85	17.46%
2006-06	887	160,184,014.17	51.06
2006-07	6	1,323,915.00	0.42
2007-05	97	16,897,889.11	5.39
2007-06	431	72,880,096.97	23.23
2007-07	2	450,500.00	0.14
2009-05	3	796,159.43	0.25
2009-06	32	6,385,191.33	2.04
Total:	1,786	\$313,696,045.86	100.00%

SAIL 2004-BNC1 Collateral Summary - Group 2

Total Number of Loans	2,483	Primary Mortgage Insurance Coverage	
Total Outstanding Loan Balance	\$529,174,177	Yes	40.5%
Average Loan Principal Balance	\$213,119	No	59.5%
Fixed Rate	20.1%		
Adjustable Rate	79.9%	Primary Mortgage Insurance Coverage	
Prepayment Penalty	80.7%	(First Lien Loans with LTV > 80%)	
Weighted Average Coupon	6.9%	Yes	81.1%
Weighted Average Margin	6.4%	No	18.9%
Weighted Average Initial Periodic Cap	2.0%		
Weighted Average Periodic Cap	1.0%	Prepayment Penalty	
Weighted Average Maximum Rate	13.9%	None	19.3%
Weighted Average Floor	7.0	0.001-1.000	5.5%
Weighted Average Original Term (mo.)	354.4	1.001-2.000	47.2%
Weighted Average Remaining Term (mo.)	353.2	2.001-3.000	28.0%
Weighted Average Loan Age (mo.)	1.2		
Weighted Average Combined LTV	82.5%	Geographic Distribution	
Non-Zero Weighted Average FICO	639	(Other states account individually for less than	
Non-Zero Weighted Average DTI	40.3%	3% of the Cut-off Date principal balance)	
% IO Loans	33.0%	CA	55.8%
		NY	4.3%
Lien Position		Hì	4.2%
First	97.1%	ır.	3.9%
Second	2.9%	MN	3.9%
		NV	3.5%
Product Type			
2/28 ARM (LIBOR)	59.2%	Occupancy Status	
Fixed Rate	20.1%	Primary Home 91	
3/27 ARM (LIBOR)	19.6%	Investment 7.7	
5/25 ARM (LIBOR)	1.1%	Second Home	0.6%

Collateral Characteristics - Group 2

Collateral characteristics are listed below as of the Cut-Off Date

Scheduled Principal Balances			
(\$)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
0.01 - 50,000.00	259	\$9,385,814.95	1.77%
50,000.01 - 100,000.00	379	28,221,933.28	5.33
100,000.01 - 150,000.00	401	50,212,732.80	9.49
150,000.01 - 200,000.00	321	56,334,414.74	10.65
200,000.01 - 250,000.00	266	59,767,720.21	11.29
250,000.01 - 300,000.00	196	53,842,323.36	10.17
300,000.01 - 350,000.00	167	54,996,413.55	10.39
350,000.01 - 400,000.00	197	73,538,452.10	13.90
400,000.01 - 450,000.00	141	60,169,744.16	11.37
450,000.01 - 500,000.00	86	41,336,001.48	7.81
500,000.01 - 550,000.00	30	15,829,565.02	2.99
550,000.01 - 600,000.00	15	8,575,435.98	1.62
600,000.01 - 650,000.00	10	6,240,276.63	1.18
650,000.01 - 700,000.00	7	4,770,118.83	0.90
700,000.01 - 750,000.00	6	4,409,044.67	0.83
750,000.01 - 800,000.00	2	1,544,185.63	0.29
Total:	2,483	\$529,174,177.39	100.00%

Minimum: Maximum: \$18,573.87

\$779,185.63

Weighted Average: \$213,118.88

Collateral characteristics are listed below as of the Cut-Off Date

Mortgage Rates			
(2.1)	Mortgage		% of Group
(%)	Loans	Principal Balance (\$)	Principal Balance
<= 5.500	135	\$32,555,142.36	6.15%
5.501 - 6.000	411	105,972,786.70	20.03
6.001 - 6.500	227	67,859,388.21	12.82
6.501 - 7.000	419	117,712,684.43	22.24
7.001 - 7.500	338	83,026,347.85	15.69
7.501 - 8.000	303	60,539,714.49	11.44
8.001 - 8.500	153	22,747,589.41	4.30
8.501 - 9.000	140	16,113,819.64	3.05
9.001 - 9.500	141	10,589,696.18	2.00
9.501 - 10.000	159	8,554,766.12	1.62
10.001 - 10.500	44	2,779,437.21	0.53
10.501 - 11.000	9	565,918.22	0.11
11.001 - 11.500	3	122,397.23	0.02
11.501 - 12.000	1	34,489.34	0.01
Total:	2,483	\$529,174,177.39	100.00%

 Minimum:
 4.500%

 Maximum:
 11.650%

 Weighted Average:
 6.901%

Collateral characteristics are listed below as of the Cut-Off Date

Original Terms to Stated Maturity				
Mortgage % of Group (months) Loans Principal Balance (\$) Principal Balance				
171 - 180	21	\$3,714,387.21	0.70%	
181 - 240	325	18,978,524.21	3.59	
301 - 360	2,137	506,481,265.97	95.71	
Total:	2,483	\$529,174,177.39	100.00%	

Minimum:

180.0

Maximum:

360.0

Weighted Average: 354.4

Remaining Terms to Stated Maturity				
Mortgage % of Group (months) Loans Principal Balance (\$) Principal Balance				
171 - 180	21	\$3,714,387.21	0.70%	
181 - 240	325	18,978,524.21	3.59	
301 - 360	2,137	506,481,265.97	95.71	
Total:	2,483	\$529,174,177.39	100.00%	

Minimum:

178.0

Maximum:

360.0

Weighted Average:

353.2

Collateral characteristics are listed below as of the Cut-Off Date

Combined Loan-to-Value Ratio			
(%)	Mortgage Loans	Principal Balance (S)	% of Group Principal Balance
10.001 - 20.000	4	\$320,831.89	0.06%
20.001 - 30.000	4	427,534.33	0.08
30.001 - 40.000	23	3,043,770.98	0.58
40.001 - 50.000	64	11,194,032.82	2.12
50.001 - 60.000	89	18,412,365.92	3.48
60.001 - 70.000	210	45,529,034.57	8.60
70.001 - 80.000	762	171,368,271.59	32.38
80.001 - 90.000	629	155,595,749.12	29.40
90.001 - 100.000	698	123,282,586.17	23.30
Total:	2,483	\$529,174,177.39	100.00%

 Minimum:
 17.480%

 Maximum:
 100.000%

 Weighted Average:
 82.534%

FICO Score			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
451 - 500	5	\$417,021.16	0.08%
501 - 550	291	48,616,309.83	9.19
551 - 600	409	87,657,654.44	16.56
601 - 650	850	167,803,240.78	31.71
651 - 700	558	136,019,120.35	25.70
701 - 750	270	64,956,879.17	12.28
751 - 800	97	22,761,496.94	4.30
801 >=	3	942,454.72	0.18
Total:	2,483	\$529,174,177.39	100.00%

Non- Zero Minimum: 500 Maximum: 803 Non- Zero WA: 639

Collateral characteristics are listed below as of the Cut-Off Date

Loan Purpose				
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance	
Cash Out Refinance	1,301	\$296,014,784.40	55.94%	
Purchase	1,031	198,274,098.69	37.47	
Rate/Term Refinance	151	34,885,294.30	6.59	
Total:	2,483	\$529,174,177.39	100.00%	

Property Type			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
Single Family	1,788	\$367,882,948.54	69.52%
PUD	301	75,539,709.48	14.28
2-4 Family	190	49,044,750.58	9.27
Condo	204	36,706,768.79	6.94
Total:	2,483	\$529,174,177.39	100.00%

Collateral characteristics are listed below as of the Cut-Off Date

States - Top 30			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
CA-S	798	\$209,790,627.12	39.64%
CA-N	312	85,682,287.81	16.19
NY	74	22,718,574.44	4.29
ні	83	22,347,280.11	4.22
IL	98	20,757,478.57	3.92
MN	120	20,569,593.78	3.89
NV	95	18,497,721.79	3.50
FL	110	14,301,699.44	2.70
UT	92	12,236,002.94	2.31
AZ	79	11,459,228.12	2.17
NI	43	9,643,259.56	1.82
мі	91	9,401,275.26	1.78
TX	75	8,399,005.48	1.59
СТ	42	8,362,029.14	1.58
WA	40	7,720,037.18	1.46
MD	40	7,263,545.82	1.37
co	46	7,228,739.04	1.37
MA	18	5,015,470.60	0.95
МО	47	4,258,572.41	0.80
VA	13	3,468,864.48	0.66
wı	30	3,326,590.27	0.63
PA	22	2,473,135.65	0.47
OR	14	2,058,940.02	0.39
DC	10	1,631,678.17	0.31
RI	7	1,387,004.17	0.26
NM	9	1,173,874.46	0.22
ОН	15	951,218.00	0.18
DE	3	941,129.19	0.18
IA	8	853,317.93	0.16
IN	11	841,257.44	0.16
Other	38	4,414,739.00	0.83
Total:	2,483	\$529,174,177.39	100.00%

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Collateral characteristics are listed below as of the Cut-Off Date

Prepayment Penalty Description			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
None	543	\$102,014,285.33	19.28%
1% of Amt. Prepaid	101	12,536,343.84	2.37]
1% of Orig. Bal.	15	951,218.00	0.18
2 Mos. Int. on Amt. Prepaid	10	1,631,678.17	0.31
2% of UPB	52	5,104,584.90	0.96
3 Mos. Int. on UPB	17	4,726,470.60	0.89
3% 2% 1% of UPB	8	3,270,890.61	0.62
5% of UPB	4	363,731.15	0.07
6 Mos. Int. on Amt. Prepaid >20% Orig. Bal.	1,733	398,574,974.79	75.32
Total:	2,483	\$529,174,177.39	100.00%

Documentation Type			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
Full	1,474	\$294,665,195.22	55.68%
Stated	853	194,433,115.39	36.74
Limited	151	38,863,747.11	7.34
No Ratio	5	1,212,119.67	0.23
Total:	2,483	\$529,174,177.39	100.00%

Collateral characteristics are listed below as of the Cut-Off Date

Gross Margin			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
3.001 - 3.500	1	\$403,347.29	0.10%
3.501 - 4.000	[3[714,907.89	0.17
4.001 - 4.500	3	673,487.19	0.16
4.501 - 5.000	50	11,714,255.98	2.77
5.001 - 5.500	144	40,035,113.40	9.46
5.501 - 6.000	293	81,369,225.32	19.24
6.001 - 6.500	260	77,586,755.04	18.34
6.501 - 7.000	865	173,997,046.15	41.13
7.001 - 7.500	173	30,982,129.40	7.32
7.501 - 8.000	25	4,304,602.00	1.02
8.001 - 8.500	9	1,223,504.71	0.29
Total:	1,826	\$423,004,374.37	100.00%

Minimum:

3.490%

Maximum:

8.500%

Weighted Average:

6.424%

Initial Periodic Cap			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
2.000	1,825	\$422,764,068.46	99.94%
3.000	1	240,305.91	0.06
Total:	1,826	\$423,004,374.37	100.00%

Minimum:

2.000%

Maximum:

3.000%

Weighted Average:

2.001%

Periodic Cap				
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance	
1.000	1,826	\$423,004,374.37	100.00%	
Total:	1,826	\$423,004,374.37	100.00%	

Collateral characteristics are listed below as of the Cut-Off Date

Maximum Rate			
(%)	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
11.001 - 11.500	1	\$225,000.00	0.05%
11.501 - 12.000	13	3,356,515.99	0.79
12.001 - 12.500	91	21,676,628.43	5.12
12.501 - 13.000	214	59,783,649.59	14.13
13.001 - 13.500	187	54,327,814.89	12.84
13.501 - 14.000	377	103,302,559.75	24.42
14.001 - 14.500	318	77,376,897.30	18.29
14.501 - 15.000	288	57,911,625.78	13.69
15.001 - 15.500	132	21,104,800.77	4.99
15.501 - 16.000	103	13,843,565.99	3.27
16.001 - 16.500	52	6,215,985.92	1.47
16.501 - 17.000	32	2,308,074.90	0.55
17.001 - 17.500	10	1,055,460.61	0.25
17.501 - 18.000	6	439,319.11	0.10
18.001 - 18.500	1	41,986.00	0.01
18.501 - 19.000	1	34,489.34	0.01
Total:	1,826	\$423,004,374.37	100.00%

Minimum: 11.500% Maximum: 18.650% Weighted Average: 13.948%

Collateral characteristics are listed below as of the Cut-Off Date

Floor			
	Mortgage		% of Group
(%)	Loans	Principal Balance (\$)	Principal Balance
<= 5.500	84	\$19,937,925.35	4.71%
5.501 - 6.000	206	56,245,832.63	13.30
6.001 - 6.500	190	55,800,044.96	13.19
6.501 - 7.000	391	107,799,096.30	25.48
7.001 - 7.500	327	79,668,619.54	18.83
7.501 - 8.000	291	58,509,172.95	13.83
8.001 - 8.500	132	21,104,800.77	4.99
8.501 - 9.000	103	13,843,565.99	3.27
9.001 - 9.500	52	6,215,985.92	1.47
9.501 - 10.000	32	2,308,074.90	0.55
10.001 - 10.500	10	1,055,460.61	0.25
10.501 - 11.000	6	439,319.11	0.10
11.001 - 11.500	1	41,986.00	0.01
11.501 - 12.000	1	34,489.34	0.01
Total:	1,826	\$423,004,374.37	100.00%

Minimum: 4.800% Maximum: 11.650% Weighted Average: 6.985%

Collateral characteristics are listed below as of the Cut-Off Date

Next Rate Adjustment Date			
	Mortgage Loans	Principal Balance (\$)	% of Group Principal Balance
2006-05	297	\$64,369,385.79	15.22%
2006-06	1,042	247,314,525.69	58.47
2006-07	5	1,554,075.00	0.37
2007-05	93	19,874,125.33	4.70
2007-06	363	83,201,416.53	19.67
2007-07) 2	779,950.00	0.18
2009-05	2	781,532.00	0.18
2009-06	22	5,129,364.03	1.21
Total:	1,826	\$423,004,374.37	100.00%

```
! SAIL04 BNC1.CDI #CMOVER 3.0D ASSET BACKED HOMEEQUITY PORTFOLIO!
MAX_CF_VECTSIZE 620
!! Created by Intex Deal Maker v3.7.133 , subroutines 3.1a1
!! 07/26/2004 9:16 AM
! Modeled in the Intex CMO Modeling Language, (NYFI4W957733)
! which is copyright (c) 2004 by Intex Solutions, Inc.
! Intex shall not be held liable for the accuracy of this data
! nor for the accuracy of information which is derived from this data.
COLLAT GROUPS 12
GROUP 1 = "1F" "1A"
GROUP 2 = "2F" "2A"
 DEFINE PREPAY PPC GROUP "1F" RISE PERS 12 START CPR 23 END CPR 23
 DEFINE PREPAY PPC GROUP "1A" RISE PERS 12 START CPR 30 END CPR 30
 DEFINE PREPAY PPC GROUP "2F" RISE_PERS 12 START_CPR 23 END_CPR 23
 DEFINE PREPAY PPC GROUP "2A" RISE PERS 12 START CPR 30 END CPR 30
 DEFINE CONSTANT #OrigCollBal = 956684500.73
 DEFINE CONSTANT #OrigCollBal1 = 427510323.34
 DEFINE CONSTANT #OrigCollBal1F = 113814277.48
 DEFINE CONSTANT #OrigCollBal1A = 313696045.86
 DEFINE CONSTANT #OrigCollBal2 = 529174177.39
 DEFINE CONSTANT #OrigCollBal2F = 106169803.02
 DEFINE CONSTANT #OrigCollBal2A = 423004374.37
 DEFINE CONSTANT #OrigBondBal = 951902000.00
 DEFINE CONSTANT #OrigBondBal1 = 427510323.34
 DEFINE CONSTANT #OrigBondBal2 = 529174177.39
 DEFINE CONSTANT #SpecSenEnhPct = 28.005326292666%
 DEFINE CONSTANT #SNRTargPct = 71.994673707334%
 DEFINE CONSTANT #A5TargPct = 76.295561464598%
 DEFINE CONSTANT #M1TargPct = 86.997702457354%
 DEFINE CONSTANT #M2TargPct = 88.497963513233%
 DEFINE CONSTANT #M3TargPct = 91.298590214618%
 DEFINE CONSTANT #M4TargPct = 93.499112493651%
 DEFINE CONSTANT #M5TargPct = 95.799582477871%
 DEFINE CONSTANT #M6TargPct = 96.999791322574%
 DEFINE CONSTANT #M7TargPct = 97.999895661287%
 DEFINE CONSTANT #BTargPct = 99.0000000000000%
 DEFINE #BondBal
                   = 951902000.00
 DEFINE #BondBal1
                             = 367659000.00
 DEFINE #BondBal2
                             = 455090000.00
 FULL DEALNAME:
                     SAII 04 BNC1
 SERVICER MASTER: Aurora Loan Services
                SAIL 04 BNC1
 ISSUER:
 DEALER:
                 Lehman Brothers
 DEAL SIZE:
                 $ 951902000.00
 PRICING SPEED: GROUP "1F" PPC 100%
 PRICING SPEED:
                    GROUP "1A" PPC 100%
```

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PRICING SPEED:
                     GROUP "2F" PPC 100%
 PRICING SPEED:
                     GROUP "2A" PPC 100%
! ISSUE DATE:
                   20040701
 SETTLEMENT DATE:
                       20040730
 Record date delay: 24
DEFINE TR_INDEXDEPS ALL
DEFINE TRANCHE "CAP IN", "CAP IN2", "CAP IN3", "INV 2", "INV 1", "A1", "A2", "A3", "A4", "A5",
"M1", "M2", "M3", "M4", "M5", "M6", "M7", "B", "R", "OC"
DEFINE VARNAMES #ReqPerc, #TrigEnhFrac, #CumLossShft, #TrigCumLossFrac, #SDReqPerc,
#SDTrigEnhFrac, #SDCumLossShft, #SDTrigCumLossFrac, #StepDown
 DEAL CLOCK INFO
   ISSUE_CDU_DATE
                            20040701
   DEAL_FIRSTPAY_DATE
                              20040825
DEFINE TABLE "CapNotional" (7, 2) = "CURDATE" "Balance"
   20040825.1 0
   20040925.1
                928,554,483.29
   20041025.1
                916,619,168.84
   20041125.1
                903,560,903.16
   20041225.1
                888,964,183.15
   20050125.1
                872,173,378.76
   9999999
DEFINE TABLE "CapRateSch" (6, 2) = "CURDATE" "Rate"
   20040825.1
               1.50
   20040925.1
               1.50
   20041025.1
               1.50
   20041125.1
               1.50
   20041225.1
               1.50
   20050125.1
                1.50
 DEFINE DYNAMIC #CapBal = LOOKUP_TBL( "STEP", Curdate, "CapNotional", "CURDATE", "Balance"
 DEFINE DYNAMIC #CapBalEnd = LOOKUP TBL( "STEP", Curdate + 30, "CapNotional", "CURDATE",
"Balance")
 DEFINE DYNAMIC #CapRate = LOOKUP_TBL( "STEP", Curdate, "CapRateSch", "CURDATE", "Rate" )
DEFINE TABLE "Cap2Notional" (25, 2) = "CURDATE" "Balance"
   20040825.1
               0
   20040925.1
               0
   20041025.1
               0
   20041125.1
               0
   20041225.1
   20050125.1
   20050225.1
                843,392,841.77
   20050325.1
                824,240,452.54
```

```
803,211,311,47
   20050425.1
   20050525.1
                 780,939,400.52
   20050625.1
                 755,765,575.30
   20050725.1
                 729,523,938.49
   20050825.1
                 692,115,552.69
                 667,103,435.45
   20050925.1
   20051025.1
                 642,617,724.34
   20051125.1
                 618,926,440.45
   20051225.1
                 596,429,353.19
   20060125.1
                 573,326,364.63
   20060225.1
                 527,108,373.52
   20060325.1
                 499,195,450.01
   20060425.1
                 472,895,865.12
   20060525.1
                 448,069,729.95
   20060625.1
                 424,506,043.69
   20060725.1
                 401,864,268.79
   9999999
DEFINE TABLE "Cap2RateSch" (24, 2) = "CURDATE" "Rate"
   20040825.1
                1.5
   20040925.1
                1.5
   20041025.1
                1.5
   20041125.1
                1.5
   20041225.1
                1.5
   20050125.1
                1.5
   20050225.1
                2
                2
   20050325.1
   20050425.1
                2
                2
   20050525.1
                2
   20050625.1
   20050725.1
                2
   20050825.1
                2
   20050925.1
                2
   20051025.1
                2
                2
   20051125.1
                2
   20051225.1
   20060125.1
                2
                2
   20060225.1
   20060325.1
                2
                2
   20060425.1
                2
   20060525.1
                2
   20060625.1
   20060725.1
DEFINE DYNAMIC #CapBal2 = LOOKUP_TBL( "STEP", Curdate, "Cap2Notional", "CURDATE",
"Balance")
 DEFINE DYNAMIC #CapBal2End = LOOKUP TBL( "STEP", Curdate + 30, "Cap2Notional",
"CURDATE", "Balance")
 DEFINE DYNAMIC #CapRate2 = LOOKUP TBL( "STEP", Curdate, "Cap2RateSch", "CURDATE",
"Rate" )
DEFINE TABLE "Cap3Notional" (34, 2) = "CURDATE" "Balance"
```

```
20040825.1
                0
  20040925.1
                0
  20041025.1
                0
  20041125.1
                0
  20041225.1
                0
  20050125.1
                0
  20050225.1
                0
  20050325.1
                0
  20050425.1
                0
  20050525.1
                0
  20050625.1
                0
  20050725.1
                0
  20050825.1
                0
  20050925.1
                0
  20051025.1
                0
  20051125.1
                0
  20051225.1
                0
  20060125.1
                0
  20060225.1
                0
  20060325.1
                0
  20060425.1
                0
  20060525.1
                0
  20060625.1
  20060725.1
                482,437,048.90
  20060825.1
                468,949,104.04
  20060925.1
                455,840,535.47
  20061025.1
                443,100,597.04
  20061125.1
                430,718,849.08
  20061225.1
                418,704,056.67
  20070125.1
                407,026,418.17
  20070225.1
                395,676,404.31
  20070325.1
                384,644,757.04
  20070425.1
                373,922,481.75
  9999999
DEFINE TABLE "Cap3RateSch" (34, 2) = "CURDATE" "Rate"
  20040825.1
                1.5
  20040925.1
                1.5
                1.5
  20041025.1
                1.5
  20041125.1
  20041225.1
                1.5
  20050125.1
                1.5
                2
  20050225.1
  20050325.1
                2
                2
  20050425.1
                2
  20050525.1
                2
  20050625.1
  20050725.1
                2
  20050825.1
                2
                2
  20050925.1
  20051025.1
  20051125.1
                2
  20051225.1
                2
                2
  20060125.1
  20060225.1
                2
```

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```
20060325.1
               2
   20060425.1
               2
   20060525.1
               2
   20060625.1
               2
               2
   20060725.1
   20060825.1
               6
   20060925.1
               6
   20061025.1
               6
   20061125.1
               6
   20061225.1
               6.5
   20070125.1
               6.5
   20070225.1
               6.5
   20070325.1
               6.5
   20070425.1
               6.5
   20070525.1
               6.5
DEFINE DYNAMIC #CapBal3 = LOOKUP_TBL( "STEP", Curdate, "Cap3Notional", "CURDATE",
"Balance")
DEFINE DYNAMIC #CapBal3End = LOOKUP TBL( "STEP", Curdate + 30, "Cap3Notional",
"CURDATE", "Balance")
DEFINE DYNAMIC #CapRate3 = LOOKUP TBL( "STEP", Curdate, "Cap3RateSch", "CURDATE",
"Rate")
DEFINE #FloorFixed
                      = 4782501
DEFINE #SpecOCTarg
                        = 4782501
DEFINE STANDARDIZE OC ACTUAL VAL
                                             #OC
                                                       =4782500.73
DEFINE STANDARDIZE OCT INITVAL
                                      CONSTANT #InitOCTarg = 4782501
DEFINE STANDARDIZE OCT STEPDOWN MONTH CONSTANT #StepDownDate = 37
DEFINE STANDARDIZE OCT_STEPDOWN_FRAC CONSTANT #StepOCFrac = 0.01
DEFINE STANDARDIZE EXCESS INTEREST
                                              #XSSpread
                                                           = 0
DEFINE STANDARDIZE OCT FLOOR
                                      CONSTANT #FloorOCTarg = #FloorFixed
DEFINE STANDARDIZE OCT VAL
                                    DYNAMIC #Octval
                                                        = #SpecOCTarg
DEFINE DYNAMIC STICKY #NetRate = ( COLL | MISC("COUPON") ) / COLL PREV BAL * 1200
DEFINE DYNAMIC STICKY #NetRate1 = ( COLL | MISC("COUPON", 1) ) / COLL PREV BAL(1) *
DEFINE DYNAMIC STICKY #NetRate2 = ( COLL | MISC("COUPON", 2) ) / COLL PREV BAL(2) *
1200
DEFINE DYNAMIC STICKY #NetRate1F = ( COLL_I_MISC("COUPON","1F") ) /
COLL_PREV_BAL("1F") * 1200
DEFINE DYNAMIC STICKY #NetRate1A = ( COLL_I_MISC("COUPON","1A") ) /
COLL_PREV_BAL("1A") * 1200
DEFINE DYNAMIC STICKY #NetRate2F = ( COLL | MISC("COUPON","2F") ) /
COLL PREV BAL("2F") * 1200
DEFINE DYNAMIC STICKY #NetRate2A = ( COLL I MISC("COUPON","2A") ) /
COLL PREV BAL("2A") * 1200
DEFINE DYNAMIC STICKY #NetRateActual360 = #Netrate * 30 / DAYS DIFF(CURDATE,
MONTHS_ADD(CURDATE,-1))
```

```
DEFINE TABLE "OC_SDCUMLOSSO" (38, 2) = "MONTH" "OC_SDCUMLOSS_FRACO"
  37.1 0.025
  38.1 0.025625
  39.1 0.02625
  40.1 0.026875
  41.1 0.0275
  42.1 0.028125
  43.1 0.02875
  44.1 0.029375
  45.1 0.03
  46.1 0.030625
  47.1 0.03125
  48.1 0.031875
  49.1 0.0325
  50.1 0.03291666667
  51.1 0.03333333333
  52.1 0.03375
  53.1 0.03416666667
  54.1 0.03458333333
  55.1 0.035
  56.1 0.03541666667
  57.1 0.03583333333
  58.1 0.03625
  59.1 0.03666666667
  60.1 0.03708333333
 61.1 0.0375
 62.1 0.03770833333
 63.1 0.03791666667
 64.1 0.038125
 65.1 0.03833333333
 66.1 0.03854166667
 67.1 0.03875
 68.1 0.03895833333
 69.1 0.03916666667
 70.1 0.039375
 71.1 0.03958333333
 72.1 0.03979166667
 73.1 0.04
 360.1 0.04
DEFINE TABLE "OC_CUMLOSSO" (38, 2) = "MONTH" "OC_CUMLOSS_FRACO"
 37.1 0.025
 38.1 0.025625
 39.1 0.02625
 40.1 0.026875
 41.1 0.0275
 42.1 0.028125
 43.1 0.02875
 44.1 0.029375
 45.1 0.03
 46.1 0.030625
 47.1 0.03125
 48.1 0.031875
 49.1 0.0325
 50.1 0.03291666667
```

```
51.1 0.03333333333
   52.1 0.03375
   53.1 0.03416666667
   54.1 0.03458333333
   55.1 0.035
   56.1 0.03541666667
   57.1 0.03583333333
   58.1 0.03625
   59.1 0.03666666667
   60.1 0.03708333333
   61.1 0.0375
   62.1 0.03770833333
   63.1 0.03791666667
   64.1 0.038125
   65.1 0.03833333333
   66.1 0.03854166667
   67.1 0.03875
   68.1 0.03895833333
   69.1 0.03916666667
   70.1 0.039375
   71.1 0.03958333333
   72.1 0.03979166667
   73.1 0.04
   360.1 0.04
!
TOLERANCE WRITEDOWN OLOSS 1.00
DEFINE DYNAMIC STICKY #Gr1SenPaidDown = IF (BBAL("A1", "A2") LT 0.01) THEN 1 ELSE 0
DEFINE DYNAMIC STICKY #Gr2SenPaidDown = IF (BBAL("A3","A4") LT 0.01) THEN 1 ELSE 0
!!DEFINE DYNAMIC STICKY #Gr3SenPaidDown ≈ IF (BBAL("A3") LT 0.01) THEN 1 ELSE 0
!!DEFINE DYNAMIC STICKY #Gr4SenPaidDown = IF (BBAL("A4") LT 0.01) THEN 1 ELSE 0
!!DEFINE DYNAMIC STICKY #Gr5SenPaidDown = IF (BBAL("A5","A6") LT 0.01) THEN 1 ELSE 0
DEFINE DYNAMIC STICKY #TwoSenPaidDown = IF ((#Gr1SenPaidDown + #Gr2SenPaidDown ) GE 2 )
THEN 1 ELSE 0
!!DEFINE DYNAMIC STICKY #TwoSenPaidDown = IF ((#Gr1SenPaidDown + #Gr2SenPaidDown +
#Gr3SenPaidDown + #Gr4SenPaidDown + #Gr5SenPaidDown) GE 2 ) THEN 1 ELSE 0
DEFINE DYNAMIC STICKY #SubBalGr1 = IF (#TwoSenPaidDown EQ 1) THEN COLL BAL(1) ELSE
MAX(0, COLL PREV BAL(1) - BBAL("A1") - BBAL("A2"))
DEFINE DYNAMIC STICKY #SubBalGr2 = IF (#TwoSenPaidDown EQ 1) THEN COLL BAL(2) ELSE
MAX(0, COLL PREV BAL(2)-BBAL("A3") - BBAL("A4"))
!!!DEFINE DYNAMIC STICKY #SubBalGr3 = IF (#TwoSenPaidDown EQ 1) THEN COLL BAL(3) ELSE
MAX(0, COLL PREV BAL(3) - BBAL("A3"))
!!!DEFINE DYNAMIC STICKY #SubBalGr4 = IF (#TwoSenPaidDown EQ 1) THEN COLL BAL(4) ELSE
MAX(0, COLL PREV BAL(4) - BBAL("A4"))
!!!DEFINE DYNAMIC STICKY #SubBalGr5 = IF (#TwoSenPaidDown EQ 1) THEN COLL BAL(5) ELSE
MAX(0, COLL PREV BAL(5) - BBAL("A5")- BBAL("A6") )
DEFINE DYNAMIC STICKY #SubBalGr = #SubBalGr1 + #SubBalGr2
!!DEFINE DYNAMIC STICKY #SubBalGr = #SubBalGr1 + #SubBalGr2 + #SubBalGr3 + #SubBalGr4 +
```

```
#SubBalGr5
!!DEFINE DYNAMIC STICKY #NetFundsCap1 = ( COLL_I_MISC("COUPON",1) ) / COLL_PREV_BAL(1)
DEFINE DYNAMIC STICKY #NetFundsCap1 = ( COLL | MISC("COUPON",1) -
OPTIMAL_INTPMT("INV 1#1")) / COLL PREV BAL(1) * 1200
!!DEFINE DYNAMIC STICKY #NetFundsCap2 = ( COLL | MISC("COUPON",2) ) / COLL PREV BAL(2)
DEFINE DYNAMIC STICKY #NetFundsCap2 = ( COLL I MISC("COUPON",2) -
OPTIMAL INTPMT("INV 2#1")) / COLL PREV BAL(2) * 1200
!!DEFINE DYNAMIC STICKY #NetFundsCap3 = ( COLL | MISC("COUPON",3) -
OPTIMAL_INTPMT("INV_3#1")) / COLL_PREV_BAL(3) * 1200
!!DEFINE DYNAMIC STICKY #NetFundsCap4 = ( COLL | MISC("COUPON",4) -
OPTIMAL_INTPMT("INV_4#1")) / COLL_PREV_BAL(4) * 1200
!!DEFINE DYNAMIC STICKY #NetFundsCap5 = ( COLL | MISC("COUPON",5) -
OPTIMAL_INTPMT("INV 5#1")) / COLL PREV BAL(5) * 1200
DEFINE DYNAMIC STICKY #NetFundsCapSub = (#NetFundsCap1 * #SubBalGr1 + #NetFundsCap2 *
#SubBalGr2 ) / #SubBalGr
!!DEFINE DYNAMIC STICKY #NetFundsCapSub = (#NetFundsCap1 * #SubBalGr1 + #NetFundsCap2 *
#SubBalGr2 + #NetFundsCap3 * #SubBalGr3 + #NetFundsCap4 * #SubBalGr4 + #NetFundsCap5 *
#SubBalGr5 ) / #SubBalGr
DEFINE DYNAMIC STICKY #Cap1 = IF BBAL("A1","A2") > 0.01 THEN #NetFundsCap1 ELSE
#NetFundsCapSub
DEFINE DYNAMIC STICKY #Cap2 = IF BBAL("A3", "A4") > 0.01 THEN #NetFundsCap2 ELSE
#NetFundsCapSub
!!DEFINE DYNAMIC STICKY #Cap3 = IF BBAL("A3") > 0.01 THEN #NetFundsCap3 ELSE
#NetFundsCapSub
!!DEFINE DYNAMIC STICKY #Cap4 = IF BBAL("A4") > 0.01 THEN #NetFundsCap4 ELSE
#NetFundsCapSub
!!DEFINE DYNAMIC STICKY #Cap5 = IF BBAL("A5","A6") > 0.01 THEN #NetFundsCap5 ELSE
#NetFundsCapSub
!!DEFINE DYNAMIC STICKY #Cap2 = IF BBAL("1A1","1A3","3A1","3A2") > 0.01 THEN #NetFundsCap2
ELSE #NetFundsCapSub
!!DEFINE DYNAMIC STICKY #Cap3 = IF BBAL("2A1",,"2A2","2A3","1A1","1A3") > 0.01 THEN
#NetFundsCap3 ELSE #NetFundsCapSub
 INITIAL INDEX LIBOR 1MO
                               1.45
 INITIAL INDEX LIBOR 6MO
                               1.93
Tranche "CAP IN" PSEUDO HEDGE
 Block $ 0.01 at 0.00 FLOAT NOTIONAL WITH FORMULA BEGIN ( #CapBal ); END ( #CapBalEnd );
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE FREQ M
     Delay 0 Dated 20040725 Next 20040825
  ((1 * MIN(5.5, LIBOR_1MO)) + (-1 * #CapRate))
     999
Tranche "CAP IN2" PSEUDO HEDGE
 Block $ 0.01 at 0.00 FLOAT NOTIONAL WITH FORMULA BEGIN (#CapBal2); END (#CapBal2End);
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE FREQ M
     Delay 0 Dated 20040725 Next 20040825
```

```
((1 * MIN(6, LIBOR 1MO)) + (-1 * #CapRate2))
      999
  0
Tranche "CAP IN3" PSEUDO HEDGE
 Block $ 0.01 at 0.00 FLOAT NOTIONAL WITH FORMULA BEGIN ( #CapBal3 ); END ( #CapBal3End );
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE FREQ M _
     Delay 0 Dated 20040725 Next 20040825
  ((1 * MIN(7.25, LIBOR_1MO)) + (-1 * #CapRate3))
DEFINE TABLE "#INV_2RATE" (60, 2) = "DATE" "RATE"
  20040825 1.50
  20040925 1.50
  20041025 1.50
  20041125 1.50
  20041225 1.50
  20050125 1.50
  20050225 2.00
  20050325 2.00
  20050425 2.00
  20050525 2.00
  20050625 2.00
  20050725 2.00
  20050825 2.00
  20050925 2.00
  20051025 2.00
  20051125 2.00
  20051225 2.00
  20060125 2.00
  20060225 2.00
  20060325 2.00
  20060425 2.00
  20060525 2.00
  20060625 2.00
  20060725 2.00
  20060825 2.00
  20060925 2.00
  20061025 2.00
  20061125 2.00
  20061225 2.00
  20070125 2.00
  20070225 2.00
  20070325 2.00
  20070425 2.00
  20070525 2.00
  20070625 2.00
  20070725 2.00
  20070825 2.00
  20070925 2.00
  20071025 2.00
  20071125 2.00
  20071225 2.00
  20080125 2.00
  20080225 2.00
```

```
20080325 2.00
  20080425 2.00
  20080525 2.00
  20080625 2.00
  20080725 2.00
  20080825 2.00
  20080925 2.00
  20081025 2.00
  20081125 2.00
  20081225 2.00
  20090125 2.00
  20090225 2.00
  20090325 2.00
  20090425 2.00
  20090525 2.00
  20090625 2.00
  20090725 2.00
DEFINE DYNAMIC STICKY #INV_2_RATE = LOOKUP_TBL( "STEP", CURDATE, "#INV_2RATE",
"DATE", "RATE")
DEFINE TABLE "#INV_1RATE" (60, 2) = "DATE" "RATE"
  20040825 1.50
  20040925 1.50
  20041025 1.50
  20041125 1.50
  20041225 1.50
  20050125 1.50
  20050225 2.00
  20050325 2.00
  20050425 2.00
  20050525 2.00
  20050625 2.00
  20050725 2.00
  20050825 2.00
  20050925 2.00
  20051025 2.00
  20051125 2.00
  20051225 2.00
  20060125 2.00
  20060225 2.00
  20060325 2.00
  20060425 2.00
  20060525 2.00
  20060625 2.00
  20060725 2.00
  20060825 2.00
  20060925 2.00
  20061025 2.00
  20061125 2.00
  20061225 2.00
  20070125 2.00
  20070225 2.00
  20070325 2.00
  20070425 2.00
```

```
20070525 2.00
  20070625 2.00
  20070725 2.00
  20070825 2.00
  20070925 2.00
  20071025 2.00
  20071125 2.00
  20071225 2.00
  20080125 2.00
  20080225 2.00
  20080325 2.00
  20080425 2.00
  20080525 2.00
  20080625 2.00
  20080725 2.00
  20080825 2.00
  20080925 2.00
  20081025 2.00
  20081125 2.00
  20081225 2.00
  20090125 2.00
  20090225 2.00
  20090325 2.00
  20090425 2.00
  20090525 2.00
  20090625 2.00
  20090725 2.00
 DEFINE DYNAMIC STICKY #INV_1_RATE = LOOKUP_TBL( "STEP", CURDATE, "#INV_1RATE",
"DATE", "RATE")
Tranche "INV_2" SEN_INV_IO
 Block 529174177.39 at 0.12 GROUP 2 FREQ M FLOAT RESET M NOTIONAL WITH FORMULA
BEGIN ( IF CURMONTH LE 60 THEN COLL PREV BAL(2) ELSE 0 );
                               END (IF CURMONTH LT 60 THEN COLL BAL(2) ELSE 0);
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 24 Dated 20040720 Next 20040825
  ( MIN((-1 * LIBOR_1MO + #INV _2 _RATE), COLL | I(2) / BBAL("INV 2#1") * 1200) )
     999
Tranche "INV_1" SEN_INV_IO
 Block 427510323.34 GROUP 1 FREQ M FLOAT RESET M NOTIONAL WITH FORMULA BEGIN (IF
CURMONTH LE 60 THEN COLL_PREV_BAL(1) ELSE 0 );
                               END (IF CURMONTH LT 60 THEN COLL BAL(1) ELSE 0);
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 24 Dated 20040720 Next 20040825
  ( MIN((-1 * LIBOR 1MO + #INV 1 RATE), COLL I(1) / BBAL("INV_1#1") * 1200) )
Tranche "A1" SEN FLT! PAID DOWN WHEN (COLL BALLT 0.01);
 Block 298171000.00 at 1.67 GROUP 1 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#Cap1);
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR 1MO + (IF ((COLL_PREV BAL("LAGMON_1") / #OrigCollBal) < 10%) THEN 0.44 ELSE
```

```
0.22)
  0
     99
Tranche "A2" SEN FLT! PAID DOWN WHEN (COLL BALLT 0.01);
 Block 69488000.00 at 1.95 GROUP 1 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#Cap1);
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR_1MO + (IF ((COLL_PREV_BAL("LAGMON_1") / #OrigCollBal) < 10%) THEN 1. ELSE 0.5
))
      99
  0
Tranche "A3" SEN FLT! PAID DOWN WHEN (COLL BALLT 0.01);
 Block 372264000.00 at 1.67 GROUP 2 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#Cap2);
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR_1MO + (IF ((COLL_PREV_BAL("LAGMON_1") / #OrigCollBal) < 10%) THEN 0.44 ELSE
0.22)
  0 99
Tranche "A4" SEN FLT! PAID DOWN WHEN (COLL BALLT 0.01);
 Block 82826000.00 at 1.92 GROUP 2 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#Cap2);
     DAYCOUNT ACTUAL360 BUSINESS_DAY NONE _
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR 1MO + (IF ((COLL PREV BAL("LAGMON 1") / #OrigCollBal) < 10%) THEN 0.94 ELSE
0.47)
  0 99
Tranche "A5" MEZ_FLT! PAID_DOWN_WHEN (COLL_BAL_LT 0.01);
 Block 20569000.00 at 2.01 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub); _
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR 1MO + (IF ((COLL_PREV_BAL("LAGMON_1") / #OrigCollBal) < 10%) THEN 1.12 ELSE
0.56)
  0 99
Tranche "M1" MEZ FLT! PAID DOWN WHEN (COLL BAL LT 0.01);
 Block 51183000.00 at 2.05 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub);
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR 1MO + (IF ((COLL PREV BAL("LAGMON 1") / #OrigCollBal) < 10%) THEN 0.9 ELSE
0.6)
  0
     99
Tranche "M2" MEZ FLT! PAID DOWN WHEN (COLL BAL LT 0.01);
 Block 7175000.00 at 2.3 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub ); _
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR_1MO + (IF ((COLL_PREV_BAL("LAGMON_1") / #OrigCollBal) < 10%) THEN 1.275 ELSE
0.85))
```

```
0
      99
Tranche "M3" MEZ FLT! PAID DOWN WHEN (COLL BAL LT 0.01);
 Block 13394000.00 at 2.6 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub);
     DAYCOUNT ACTUAL360 BUSINESS_DAY NONE _
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR 1MO + (IF ((COLL PREV BAL("LAGMON 1") / #OrigCollBal) < 10%) THEN 1.725 ELSE
1.15))
  0 99
Tranche "M4" MEZ FLT! PAID DOWN WHEN (COLL BAL LT 0.01);
 Block 10524000.00 at 2.8 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub); _
     DAYCOUNT ACTUAL360 BUSINESS_DAY NONE __
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR_1MO + (IF ((COLL_PREV_BAL("LAGMON_1") / #OrigCollBal) < 10%) THEN 2.025 ELSE
1.35))
  0 99
Tranche "M5" MEZ FLT! PAID DOWN WHEN (COLL BAL LT 0.01);
 Block 11002000.00 at 3.25 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub );
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR 1MO + (IF ((COLL PREV BAL("LAGMON 1") / #OrigCollBal) < 10%) THEN 2.7 ELSE
1.8))
  0
Tranche "M6" MEZ_FLT! PAID_DOWN_WHEN (COLL_BAL LT 0.01);
 Block 5740000.00 at 3.35 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub ); __
     DAYCOUNT ACTUAL360 BUSINESS_DAY NONE _
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR_1MO + (IF ((COLL_PREV_BAL("LAGMON_1") / #OrigCollBal) < 10%) THEN 2.85 ELSE
1.9))
  0
     99
Tranche "M7" MEZ_FLT ! PAID_DOWN_WHEN (COLL_BAL LT 0.01);
 Block 4783000.00 at 3.95 FREQ M FLOAT RESET M
     COUPONCAP 30360 NONE (#NetFundsCapSub );
     DAYCOUNT ACTUAL360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (1 * LIBOR 1MO + (IF ((COLL PREV BAL("LAGMON 1") / #OrigCollBal) < 10%) THEN 3.75 ELSE
2.5))
  0
Tranche "B" JUN FIX CAP! PAID DOWN WHEN (COLL BAL LT 0.01);
 Block 4783000.00 at 5 FREQ M FLOAT
     COUPONCAP 30360 NONE (#NetFundsCapSub ); _
     DAYCOUNT 30360 BUSINESS DAY NONE
     Delay 0 Dated 20040725 Next 20040825
  (IF ((COLL PREV BAL("LAGMON 1") / #OrigCollBal) < 10%) THEN 5.5 ELSE 5 )
   999
```

```
Tranche "R" SEN RES
 Block 956684500.73 at 0 NOTIONAL WITH GROUP 0 SURPLUS _
    DAYCOUNT 30360 BUSINESS DAY NONE
    FREQ M Delay 24 Dated 20040701 Next 20040825
Tranche "OC" SEN_OC_RES
 Block 4782500.73 at 0
    DAYCOUNT 30360 BUSINESS DAY NONE
    FREQ M Delay 24 Dated 20040701 Next 20040825
 Tranche "#NetRate"
                        SYMVAR
 Tranche "#NetRateActual360"
                              SYMVAR
 Tranche "#NetRate1F"
                          SYMVAR
Tranche "#NetRate1A"
                          SYMVAR
Tranche "#NetRate2F"
                          SYMVAR
Tranche "#NetRate2A"
                          SYMVAR
 Tranche "#OC"
                    SYMVAR
Tranche "#SpecOCTarg" SYMVAR
Tranche "DEAL PLUGIN" PSEUDO
 Block USE PCT 100.0 100.0 OF "A1#1"
 Block USE PCT 100.0 100.0 OF "A2#1"
 Block USE PCT 100.0 100.0 OF "A3#1"
 Block USE PCT 100.0 100.0 OF "A4#1"
 Block USE PCT 100.0 100.0 OF "A5#1"
 Block USE PCT 100.0 100.0 OF "M1#1"
 Block USE PCT 100.0 100.0 OF "M2#1"
 Block USE PCT 100.0 100.0 OF "M3#1"
 Block USE PCT 100.0 100.0 OF "M4#1"
 Block USE PCT 100.0 100.0 OF "M5#1"
 Block USE PCT 100.0 100.0 OF "M6#1"
 Block USE PCT 100.0 100.0 OF "M7#1"
 Block USE PCT 100.0 100.0 OF "B#1"
 Block USE PCT 0.0 100.0 OF "R#1"
 Block USE PCT 100.0 100.0 OF "OC#1"
 Block USE PCT 0.0 100.0 OF "INV 2#1"
 Block USE PCT 0.0 100.0 OF "INV_1#1"
DEFINE DYNAMIC STICKY #30360Adj_Mgmt_Fee = 30 / 360
EXPENSE "Mgmt_Fee" = (0.00% * ( COLL_PREV_BAL ) * #30360Adj_Mgmt_Fee);
HEDGE "CAP"
          TYPE CAP
          LEG "FLT" DEAL_RECEIVES OPTIMAL_INTPMT "CAP_IN"_
          BY "Lehman Brothers Special Financing"
HEDGE "CAP2" _
```

```
TYPE CAP
        LEG "FLT" DEAL RECEIVES OPTIMAL INTPMT "CAP IN2"
        BY "Lehman Brothers Special Financing"
HEDGE "CAP3"
        TYPE CAP
        LEG "FLT" DEAL_RECEIVES OPTIMAL_INTPMT "CAP_IN3"
CLASS "X"
          = "INV 2" "INV 1"
CLASS "RESID" = "R_{1}^{+}1" "OC\frac{1}{1}"
CLASS "A1"
          NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL EARN INT COUPONCAP TRUE
        = "A1"
CLASS "A2"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL_EARN_INT COUPONCAP TRUE _
        = "A2"
CLASS "A3"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL EARN INT COUPONCAP TRUE
        = "A3"
CLASS "A4"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL EARN INT COUPONCAP TRUE
CLASS "A5"
            NO_BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL_EARN_INT COUPONCAP TRUE _
        = "A5"
CLASS "M1"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL EARN INT COUPONCAP TRUE
        = "M1"
CLASS "M2"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL_EARN_INT COUPONCAP TRUE
        = "M2"
CLASS "M3"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL EARN INT COUPONCAP TRUE
        = "M3"
CLASS "M4"
            NO BUILD TRANCHE
        SHORTFALL_PAYBACK COUPONCAP TRUE _
        SHORTFALL EARN INT COUPONCAP TRUE
CLASS "M5"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL EARN INT COUPONCAP TRUE
        = "M5"
CLASS "M6"
            NO BUILD TRANCHE
        SHORTFALL PAYBACK COUPONCAP TRUE
        SHORTFALL_EARN_INT COUPONCAP TRUE _
        = "M6"
```

```
CLASS "M7"
              NO BUILD TRANCHE
         SHORTFALL PAYBACK COUPONCAP TRUE
         SHORTFALL EARN INT COUPONCAP TRUE
         = "M7"
 CLASS "B"
              NO BUILD TRANCHE
         SHORTFALL PAYBACK COUPONCAP TRUE
         SHORTFALL EARN INT COUPONCAP TRUE
         = "B"
 CLASS "SNR 1" ALLOCATION
         = "A1" "A2"
 CLASS "SNR 2"
               ALLOCATION
         = "A3" "A4"
             DISTRIB_CLASS PRORATA WRITEDOWN_BAL PRORATA ALLOCATION _
 CLASS "SNR"
         = "SNR 1" "SNR 2"
 CLASS "ROOT"
        WRITEDOWN BAL RULES
        DISTRIB CLASS RULES
        SHORTFALL PAYBACK PRINCIPAL LOSS TRUE
        SHORTFALL EARN INT INTEREST TRUE
         = "X" "SNR" "A5" "M1" "M2" "M3" "M4" "M5" "M6" "M7" "B" "RESID"
 CROSSOVER When 0
TRIGGER "StepUp-CumLoss"
   FULL NAME "Step Up Cumulative Loss Trigger"
    ORIG TESTVAL 0.000% _
    TESTVAL
               ( #TrigCumLossFrac);
    ORIG_TARGETVAL 2.5% _
    TARGETVAL (#CumLossShft);
    TRIGVAL
                LODIFF
TRIGGER "StepUp-DlqEnh"
    FULL NAME "Step Up Enhancement Delinquency Trigger" _
    ORIG TESTVAL 0.000%
    TESTVAL
               (#TrigEnhFrac);
    ORIG TARGETVAL 7.27998209717583%
    TARGETVAL (#ReqPerc); _
    TRIGVAL
                LODIFF
TRIGGER "STEPUP_TRIGGER" _
   FULL_NAME "Step Up Trigger"
    DEFINITION "A Step Up Trigger exists, if
;(1) a percentage calculated as the quotient of the amount of cumulative_
realized losses divided by the original collateral balance exceeds the target defined by a schedule;
           Month <=
             37
                     2.5%;
                     2.5625%; _
             38
             39
                    2.625%; _
             40
                    2.6875%; _
             41
                     2.75%;
             42
                     2.8125%;
             43
                     2.875%;
```

```
2.9375%; __
               44
               45
                       3%;
                       3.0625%;
               46
               47
                       3.125%;
                       3.1875%; _
               48
                       3.25%;
               49
                       3.291666667%; _
               50
               51
                       3.33333333%; _
               52
                       3.375%;
                       3.416666667%;
               53
               54
                       3.458333333%; _
               55
                       3.541666667%; _
               56
               57
                       3.583333333%; _
               58
                       3.625%:
                       3.666666667%; _
               59
               60
                       3.708333333%;
               61
                       3.75%;
               62
                       3.770833333%;
                       3.791666667%; _
               63
               64
                       3.8125%;
               65
                       3.833333333%;
                       3.854166667%; _
               66
               67
                       3.875%;
               68
                       3.895833333%;
                       3.916666667%; _
               69
               70
                       3.9375%;
                       3.958333333%; _
               71
                       3.979166667%; _
               72
                       4%; _
               73
               360
                        4%; _
or;(2) the aggregate principal balance of all delinquent loans * 1
as a percentage of the respective collateral balance exceeds :_
.52 * the Senior Enhancement Percentage."
    IMPACT "If a Step Up Trigger is in effect the OC target will change to
the last value before the trigger occurred if a stepdown has
occurred. It has no effect if a stepdown has not occurred."
    EFFECTIVE WHEN (If #StepDown Then TRIG EFFECTIVE YES Else
TRIG_EFFECTIVE_ALWAYSPASS);
    TRIGVAL FORMULA ( min(TRIGGER("StepUp-CumLoss", "TRIGVAL"),
TRIGGER("StepUp-DlqEnh","TRIGVAL")));
TRIGGER "StepDown-DlqEnh"
    FULL NAME "Step Down Enhancement Delinquency Trigger"
    ORIG_TESTVAL 0.000%
                 (#SDTrigEnhFrac);
    TESTVAL
    ORIG_TARGETVAL 7.27998209717583% _
                   (#SDReqPerc); _
    TARGETVAL
    TRIGVAL
                  LODIFF
TRIGGER "StepDown-CumLoss"
    FULL NAME "Step Down Cumulative Loss Trigger"
    ORIG_TESTVAL 0.000%
    TESTVAL
                 ( #SDTrigCumLossFrac);
```

```
ORIG TARGETVAL 2.5%
    TARGETVAL
                    (#SDCumLossShft);
    TRIGVAL
                   LODIFF
TRIGGER "STEPDOWN TRIGGER"
    FULL NAME "Step Down Trigger"
    DEFINITION "A Step Down Trigger exists, if_
;(1) the aggregate principal balance of all delinquent loans * 1_
as a percentage of the respective collateral balance exceeds:
.52 * the Senior Enhancement Percentage.
or;(2) a percentage calculated as the quotient of the amount of cumulative
realized losses divided by the collateral balance exceeds the target defined by a schedule;_
             Month <=
                           %;_
               37
                        2.5%;
                        2.5625%; _
               38
                        2.625%; _
               39
               40
                        2.6875%; _
               41
                        2.75%;
               42
                        2.8125%;
               43
                        2.875%;
                        2.9375%; _
               44
               45
                        3%;
                        3.0625%; _
               46
                        3.125%; _
               47
               48
                        3.1875%;
               49
                        3.25%;
                        3.291666667%;
               50
               51
                        3.33333333%; _
               52
                        3.375%;
               53
                        3.416666667%;
               54
                        3.458333333%; _
               55
                        3.5%;
                        3.541666667%; _
               56
                        3.583333333%; _
               57
               58
                        3.625%;
                        3.666666667%; _
               59
               60
                        3.708333333%; _
               61
                        3.75%;
                        3.770833333%; _
               62
                        3.791666667%; _
               63
               64
                        3.8125%;
               65
                        3.833333333%;
               66
                        3.854166667%; _
               67
                        3.875%;
                        3.895833333%; _
               68
                       3.916666667%; _
               69
               70
                       3.9375%;
                        3.958333333%; _
               71
                       3.979166667%; _
               72
                       4%; _
               73
                        4%; _
               360
```

IMPACT "If a Step Down Trigger is in effect the OC target CANNOT stepdown to_
1% of the total current balance of all bonds."

TRICYAL FORMULA (min/TRICCER/"Step Down DisEably "TRICYAL")

TRIGVAL FORMULA (min(TRIGGER("StepDown-DlqEnh", "TRIGVAL"),

```
TRIGGER("StepDown-CumLoss", "TRIGVAL")));
OPTIONAL REDEMPTION: "Cleanup"
            WHEN EXPR (COLL PREV_BAL / #OrigCollBal < 10%);
            PRICE P ( COLL BAL );
            PRICE I (COLL BAL * COLL_NETRATE / 1200 * 24 / 30 );
            DISTR | ACCRUE
            DISTR PRULES "OPTR DEAL"
OPTIONAL REDEMPTION "DealTermination"
  MANDATORY
  PRICE_P ( COLL_BAL );
  WHEN_EXPR ( DBAL LT .01 );
INTEREST SHORTFALL GROUP 1 FULL PREPAY Compensate Pro rata
             PARTIAL PREPAY Compensate Pro_rata
             LOSS NO Compensate SUBORDINATED ACCUM
PARTIAL PREPAY Compensate Pro rata
                      NO_Compensate SUBORDINATED ACCUM
DEFINE MACRO BLOCK #SNR Int =
   from: CLASS ("SNR")
   pay: CLASS INTEREST PRO_RATA ("SNR_1"; "SNR_2")
   from: CLASS("SNR_1")
pay: CLASS INTEREST PRO_RATA ("A1"; "A2")
   from: CLASS ("SNR_2")
   pay: CLASS INTEREST PRO RATA ("A3"; "A4")
DEFINE MACRO BLOCK #SNR_inS =
   from: CLASS ("SNR")
   pay: CLASS INTSHORT PRO_RATA ("SNR_1"; "SNR_2")
   from: CLASS ("SNR 1")
   pay: CLASS INTSHORT PRO_RATA ("A1"; "A2")
   from: CLASS ("SNR 2")
   pay: CLASS INTSHORT PRO_RATA ("A3"; "A4")
DEFINE MACRO BLOCK #SNR_Prn[1] =
```

```
when : IS_TRUE( {#1} )
 calculate: #SeniorPrinc
                        = #PrincPmt / #DistribAmt * #ClassSNRPDA
 calculate: #SeniorXtraP
                         = #ClassSNRPDA - #SeniorPrinc
 calculate: #SeniorPDA1
                          = MIN( BBAL("SNR 1"), (#SeniorPrinc * #PrincFrac1) + (#SeniorXtraP *
#XtraPFrac1))
 calculate: #SeniorPDA2
                          = MIN(BBAL("SNR 2"), (#SeniorPrinc * #PrincFrac2) + (#SeniorXtraP *
#XtraPFrac2))
   from: SUBACCOUNT (#SeniorPDA1, CLASS "SNR")
    pay: CLASS BALANCE SEQUENTIAL ("SNR 1")
   from: SUBACCOUNT (#SeniorPDA2, CLASS "SNR")
    pay: CLASS BALANCE SEQUENTIAL ("SNR_2")
   from: CLASS ("SNR")
    pay: CLASS BALANCE PRO RATA ("SNR 1"; "SNR 2")
 calculate: #P_SNR_1 = BBAL("A1","A2") - BBAL("SNR_1")
   from: CLASS ("SNR 1")
    pay: CLASS INTEREST SEQUENTIAL ("A1")
    pay: CLASS INTSHORT SEQUENTIAL ("A1")
   from: CLASS ("SNR 1")
   from: SUBACCOUNT (#P SNR 1)
    pay: CLASS BALANCE SEQUENTIAL ("A1")
   from: CLASS ("SNR 1")
    pay: CLASS INTEREST SEQUENTIAL ("A2")
    pay: CLASS INTSHORT SEQUENTIAL ("A2")
   from: CLASS ("SNR 1")
   from: SUBACCOUNT (#P_SNR_1)
    pay: CLASS BALANCE SEQUENTIAL ("A2")
 calculate: #P_SNR_2 = BBAL("A3","A4") - BBAL("SNR_2")
    from: CLASS ("SNR_2")
    pay: CLASS INTEREST SEQUENTIAL ("A3")
    pay: CLASS INTSHORT SEQUENTIAL ("A3")
   from: CLASS ("SNR_2")
   from: SUBACCOUNT (#P SNR 2)
    pay: CLASS BALANCE SEQUENTIAL ("A3")
   from: CLASS ("SNR 2")
    pay: CLASS INTEREST SEQUENTIAL ("A4")
    pay: CLASS INTSHORT SEQUENTIAL ("A4")
   from: CLASS ("SNR_2")
```

from: SUBACCOUNT (#P_SNR_2)

```
pay: CLASS BALANCE SEQUENTIAL ("A4")
!
   from: CLASS ("A1")
   pay: SEQUENTIAL ("A1#1")
   from: CLASS ("A2")
    pay: SEQUENTIAL ("A2#1")
   from: CLASS ("A3")
    pay: SEQUENTIAL ("A3#1")
   from: CLASS ("A4")
    pay: SEQUENTIAL ("A4#1")
DEFINE MACRO BLOCK #A5_Prn =
   from: CLASS ("A5")
    pay: SEQUENTIAL ("A5#1")
DEFINE MACRO BLOCK #M1 Prn =
   from: CLASS ("M1")
   pay: SEQUENTIAL ("M1#1")
DEFINE MACRO BLOCK #M2_Prn =
   from: CLASS ("M2")
    pay: SEQUENTIAL ("M2#1")
DEFINE MACRO BLOCK #M3_Prn =
   from: CLASS ("M3")
    pay: SEQUENTIAL ("M3#1")
DEFINE MACRO BLOCK #M4 Prn =
   from: CLASS ("M4")
   pay: SEQUENTIAL ("M4#1")
DEFINE MACRO BLOCK #M5 Prn =
```

```
from: CLASS ("M5")
    pay: SEQUENTIAL ("M5#1")
DEFINE MACRO BLOCK #M6_Prn =
{
   from: CLASS ("M6")
   pay: SEQUENTIAL ("M6#1")
DEFINE MACRO BLOCK #M7 Prn =
   from: CLASS ("M7")
    pay: SEQUENTIAL ("M7#1")
DEFINE MACRO BLOCK #B Prn =
   from: CLASS("B")
    pay: SEQUENTIAL ("B#1")
CMO Block Payment Rules
 calculate: #HedgePaySave = 0.00
 calculate: #Princ = COLL P
 calculate : #Interest = COLL_I
 calculate : #PrevSpecOC = #SpecOCTarg
 calculate: #CurrentOC = MAX( 0, COLL BAL - (BBAL("A1#1", "A2#1", "A3#1", "A4#1", "A5#1",
"M1#1", "M2#1", "M3#1", "M4#1", "M5#1", "M6#1", "M7#1", "B#1") - #Princ))
                          = MAX( 0, #Interest - OPTIMAL INTPMT("ROOT") -
 calculate: #XSSpread
INTSHORT_ACCUM("SNR") + COUPONCAP_SHORTFALL("ROOT") - EXPENSE("Mgmt_Fee") )
 calculate: #FloorOCTotal = #FloorOCTarg
 calculate: #StepOCTarg = DBAL * #StepOCFrac
 calculate: #StepDownDatePass = CURMONTH GE #StepDownDate
!!!*********** BEGINNING OF SENIOR ENHANCEMENT PCT CALCULATION **********
!!! ASSUME STEPDOWN IN ORDER TO CALCULATE SENIOR ENHANCMENT PCT
 calculate: #SpecOCTarg = MAX( MIN( #InitOCTarg, #StepOCTarg ) , #FloorOCTotal )
 calculate: #SpecOCTarg = MIN(#SpecOCTarg, COLL_BAL)
```

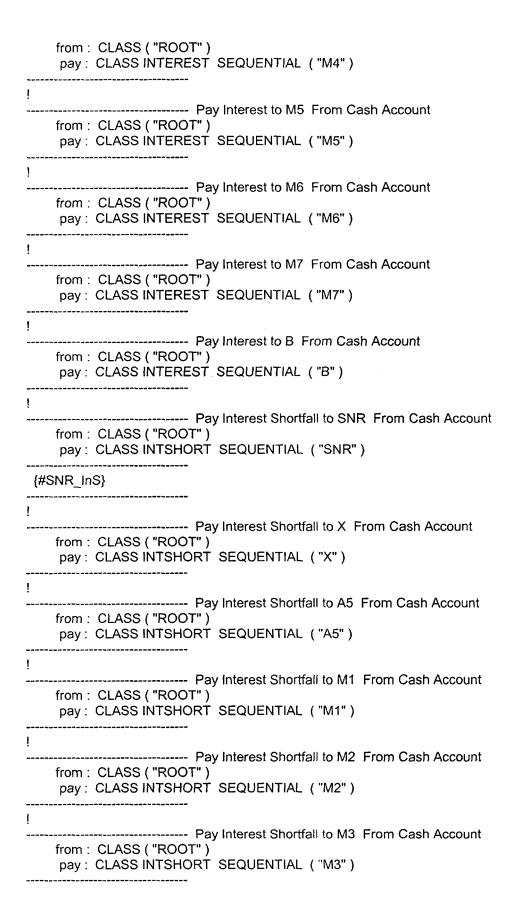
```
calculate: #SpecOCTarg
                             = #Octval
                            = MAX(0, #SpecOCTarg - #CurrentOC)
 calculate: #OCDeficiency
 calculate: #OCSurplus
                           = MINMAX(0, #CurrentOC - #SpecOCTarg, COLL_P)
 calculate: #PrincPmt
                          = MAX(0, COLL_P - #OCSurplus)
                            = MAX( 0, #Interest - OPTIMAL INTPMT("ROOT") -
 calculate: #XSIntRem
INTSHORT ACCUM("SNR") + #OCSurplus + COUPONCAP SHORTFALL("ROOT") -
EXPENSE("Mgmt_Fee"))
                          = MAX ( 0, ( BBAL("ROOT") - BBAL( "OC#1" ) - #Princ ) - COLL_BAL )
 calculate: #SubDefic
                          = MIN( #XSIntRem, #SubDefic )
 calculate: #AddPrinc
 calculate: #XSIntRem
                           = MAX( 0, #XSIntRem - #AddPrinc )
 calculate: #XtraPDA
                          = MIN( #OCDeficiency, #XSIntRem )
                           = MAX( 0, #XSIntRem - #XtraPDA )
 calculate: #XSIntRem
 calculate: #DistribAmt
                          = #PrincPmt + #AddPrinc + #XtraPDA
                              = BBAL("A1", "A2", "A3", "A4")
 calculate: #ClassSNRPDA
                     - MIN(COLL_BAL - #FloorOCTotal, #SNRTargPct * COLL_BAL)
                              = MAX( 0.0, MIN(BBAL("A1", "A2", "A3", "A4"), #ClassSNRPDA ))
 calculate: #ClassSNRPDA
 calculate: #ClassSNRPDA
                              = MAX( 0, MIN( #ClassSNRPDA, #DistribAmt ) )
!!!********** END OF SENIOR ENHANCEMENT PCT CALCULATION *********
 calculate: #SenEnhancePct
                             = (COLL_BAL - (BBAL("SNR") - #ClassSNRPDA )) / COLL_BAL
                            = (#SenEnhancePct - #SpecSenEnhPct) + 1E-8 GE 0.00
 calculate: #StepDownBal
 calculate: #SDReqPerc
                            = .52 *(COLL_BAL - (BBAL("SNR") - #ClassSNRPDA )) / COLL_BAL
 calculate: #SDTrigEnhFrac
                             = 1 * AVG_COLL("RATE",-1,2,1)
                              = LOOKUP TBL( "STEP", CURMONTH, "OC SDCUMLOSSO",
 calculate: #SDCumLossShft
"MONTH", "OC SDCUMLOSS FRACO")
 calculate: #SDTrigCumLossFrac = DELINQ_LOSS_ACCUM / #OrigCollBal
 calculate: #SDTrigEvent
                            = TRIGGER("STEPDOWN_TRIGGER")
 calculate: #StepDown
                           = #StepDown OR (BBAL("SNR") LT 0.01 ) OR ((#StepDownDatePass
AND #StepDownBal ) AND NOT #SDTrigEvent )
                          = .52 *(COLL_BAL - (BBAL("SNR") - #ClassSNRPDA )) / COLL_BAL
 calculate: #ReqPerc
 calculate: #TrigEnhFrac
                           = 1 * AVG_COLL("RATE",-1,2,1)
                            = LOOKUP_TBL("STEP", CURMONTH , "OC_CUMLOSSO",
 calculate: #CumLossShft
"MONTH", "OC_CUMLOSS_FRAC0")
 calculate: #TrigCumLossFrac = DELINQ_LOSS_ACCUM / #OrigCollBal
```

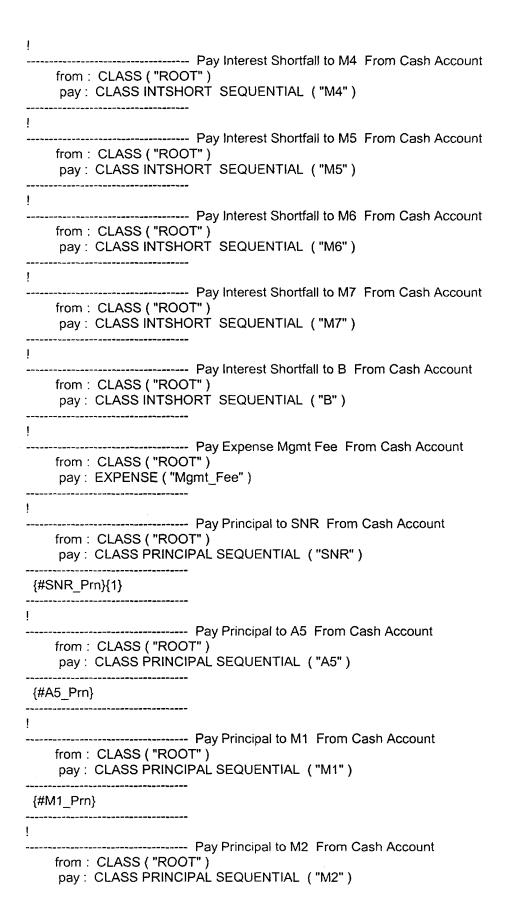
```
calculate: #TrigEvent
                           = TRIGGER("STEPUP_TRIGGER")
 calculate: #TrigOCTargPost
                              = #PrevSpecOC
                              = IF #StepDown _
 calculate: #SpecOCTarg
                    THEN IF #TrigEvent
                       THEN MAX( MIN( #InitOCTarg, #StepOCTarg ), #TrigOCTargPost,
#FloorOCTotal)
                       ELSE MAX( MIN( #InitOCTarg, #StepOCTarg ) , #FloorOCTotal )
                    ELSE MAX (#InitOCTarg, #FloorOCTotal)
 calculate: #SpecOCTarg
                             = MIN( #SpecOCTarg, COLL_BAL )
                             = #Octval
 calculate: #SpecOCTarg
                             = MAX(0, #SpecOCTarg - #CurrentOC)
 calculate: #OCDeficiency
                            = MINMAX(0, #CurrentOC - #SpecOCTarg, COLL P)
 calculate: #OCSurplus
                           = MAX(0, COLL P - #OCSurplus)
 calculate: #PrincPmt
 calculate: #XSIntRem
                            = MAX( 0, #Interest - OPTIMAL INTPMT("ROOT") -
INTSHORT ACCUM("SNR") + #OCSurplus + COUPONCAP SHORTFALL("ROOT") -
EXPENSE("Mgmt_Fee"))
 calculate: #SubDefic
                           = MAX ( 0, ( BBAL("ROOT") - BBAL( "OC#1" ) - #Princ ) - COLL BAL )
                           = MIN( #XSIntRem, #SubDefic )
 calculate: #AddPrinc
 calculate: #XSIntRem
                            = MAX( 0, #XSIntRem - #AddPrinc )
 calculate: #XtraPDA
                           = MIN( #OCDeficiency, #XSIntRem )
 calculate: #XSIntRem
                            = MAX(0, #XSIntRem - #XtraPDA)
 calculate: #DistribAmt
                           = #PrincPmt + #AddPrinc + #XtraPDA
                               = IF (#TrigEvent OR (#StepDown EQ 0.0))
 calculate: #ClassSNRPDA
                      THEN #DistribAmt
                      ELSE BBAL("A1", "A2", "A3", "A4")
                      - MIN(COLL_BAL - #FloorOCTotal, #SNRTargPct * COLL_BAL)
                              = MAX( 0.0, MIN(BBAL("A1", "A2", "A3", "A4"), #ClassSNRPDA ))
 calculate: #ClassSNRPDA
 calculate: #ClassSNRPDA
                              = MAX( 0, MIN( #ClassSNRPDA, #DistribAmt ) )
 calculate: #ClassA5PDA
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
                      THEN #DistribAmt - #ClassSNRPDA
                      ELSE BBAL("A1", "A2", "A3", "A4", "A5") - #ClassSNRPDA
                      - MIN(COLL BAL - #FloorOCTotal, #A5TargPct * COLL BAL)
                             = MAX( 0.0, MIN(BBAL("A5"), #ClassA5PDA ))
 calculate: #ClassA5PDA
 calculate: #ClassA5PDA
                             = MAX( 0, MIN( #ClassA5PDA, #DistribAmt - #ClassSNRPDA ) )
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
 calculate: #ClassM1PDA
```

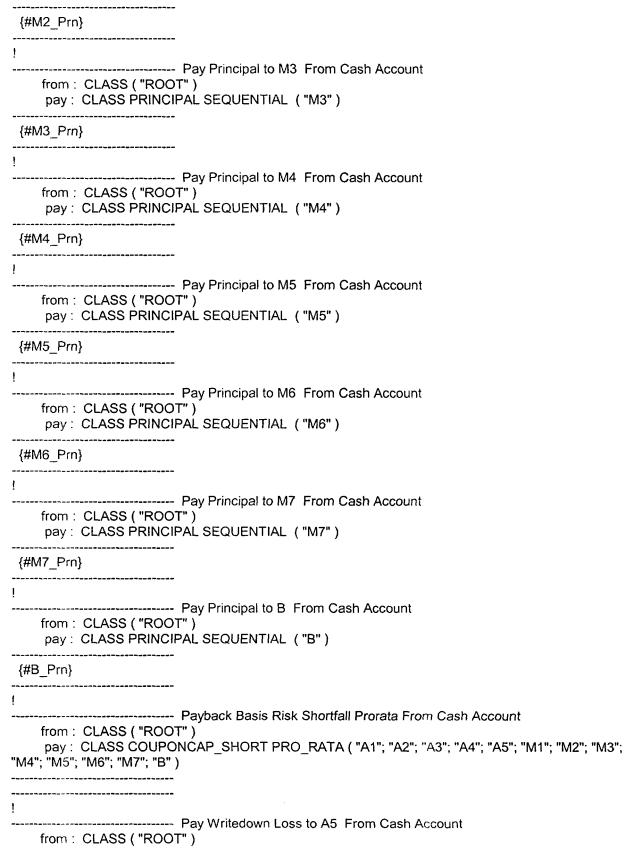
```
THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA
                      ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1") - #ClassSNRPDA -
#ClassA5PDA
                      - MIN(COLL BAL - #FloorOCTotal, #M1TargPct * COLL BAL)
                             = MAX( 0.0, MIN(BBAL("M1"), #ClassM1PDA ))
 calculate: #ClassM1PDA
                             = MAX( 0, MIN( #ClassM1PDA, #DistribAmt - #ClassSNRPDA -
 calculate: #ClassM1PDA
#ClassA5PDA))
 calculate: #ClassM2PDA
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
                      THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA
                      ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1", "M2") - #ClassSNRPDA -
#ClassA5PDA - #ClassM1PDA
                      - MIN(COLL BAL - #FloorOCTotal, #M2TargPct * COLL BAL)
                             = MAX( 0.0, MIN(BBAL("M2"), #ClassM2PDA ))
 calculate: #ClassM2PDA
                             = MAX( 0, MIN( #ClassM2PDA, #DistribAmt - #ClassSNRPDA -
 calculate: #ClassM2PDA
#ClassA5PDA - #ClassM1PDA))
 calculate: #ClassM3PDA
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
                     THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA -
#ClassM2PDA
                     ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1", "M2", "M3") - #ClassSNRPDA -
#ClassA5PDA - #ClassM1PDA - #ClassM2PDA
                      - MIN(COLL_BAL - #FloorOCTotal, #M3TargPct * COLL_BAL)
                             = MAX( 0.0, MIN(BBAL("M3"), #ClassM3PDA ))
 calculate: #ClassM3PDA
 calculate: #ClassM3PDA
                             = MAX( 0, MIN( #ClassM3PDA, #DistribAmt - #ClassSNRPDA -
#ClassA5PDA - #ClassM1PDA - #ClassM2PDA))
 calculate: #ClassM4PDA
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
                     THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA -
#ClassM2PDA - #ClassM3PDA
                     ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1", "M2", "M3", "M4") -
#ClassNRPDA - #ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA
                     - MIN(COLL BAL - #FloorOCTotal, #M4TargPct * COLL BAL)
 calculate: #ClassM4PDA
                             = MAX( 0.0, MIN(BBAL("M4"), #ClassM4PDA ))
 calculate: #ClassM4PDA
                             = MAX( 0, MIN( #ClassM4PDA, #DistribAmt - #ClassSNRPDA -
#ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA ) )
 calculate: #ClassM5PDA
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
                     THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA -
#ClassM2PDA - #ClassM3PDA - #ClassM4PDA
                     ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1", "M2", "M3", "M4", "M5") -
#ClassSNRPDA - #ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA - #ClassM4PDA
                     - MIN(COLL BAL - #FloorOCTotal, #M5TargPct * COLL BAL)
 calculate: #ClassM5PDA
                             = MAX( 0.0, MIN(BBAL("M5"), #ClassM5PDA ))
 calculate: #ClassM5PDA
                             = MAX( 0, MIN( #ClassM5PDA, #DistribAmt - #ClassSNRPDA -
#ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA - #ClassM4PDA ) )
 calculate: #ClassM6PDA
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
                     THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA -
#ClassM2PDA - #ClassM3PDA - #ClassM4PDA - #ClassM5PDA
```

```
ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1", "M2", "M3", "M4", "M5", "M6") -
#ClassSNRPDA - #ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA - #ClassM4PDA -
#ClassM5PDA
                     - MIN(COLL BAL - #FloorOCTotal, #M6TargPct * COLL BAL)
 calculate: #ClassM6PDA
                             = MAX( 0.0, MIN(BBAL("M6"), #ClassM6PDA ))
 calculate: #ClassM6PDA
                             = MAX( 0, MIN( #ClassM6PDA, #DistribAmt - #ClassSNRPDA -
#ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA - #ClassM4PDA - #ClassM5PDA ) )
                             = IF (#TrigEvent OR (#StepDown EQ 0.0))
 calculate: #ClassM7PDA
                     THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA -
#ClassM2PDA - #ClassM3PDA - #ClassM4PDA - #ClassM5PDA - #ClassM6PDA
                     ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1", "M2", "M3", "M4", "M5", "M6",
"M7") - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA -
#ClassM4PDA - #ClassM5PDA - #ClassM6PDA
                     - MIN(COLL BAL - #FloorOCTotal, #M7TargPct * COLL BAL)
 calculate: #ClassM7PDA
                             = MAX( 0.0, MIN(BBAL("M7"), #ClassM7PDA ))
                             = MAX( 0, MIN( #ClassM7PDA, #DistribAmt - #ClassSNRPDA -
 calculate: #ClassM7PDA
#ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA - #ClassM4PDA - #ClassM5PDA -
#ClassM6PDA))
 calculate: #ClassBPDA
                            = IF (#TrigEvent OR (#StepDown EQ 0.0))
                     THEN #DistribAmt - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA -
#ClassM2PDA - #ClassM3PDA - #ClassM4PDA - #ClassM5PDA - #ClassM6PDA - #ClassM7PDA
                     ELSE BBAL("A1", "A2", "A3", "A4", "A5", "M1", "M2", "M3", "M4", "M5", "M6",
"M7", "B") - #ClassSNRPDA - #ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA -
#ClassM4PDA - #ClassM5PDA - #ClassM6PDA - #ClassM7PDA
                     - MIN(COLL BAL - #FloorOCTotal, #BTargPct * COLL BAL)
 calculate: #ClassBPDA
                            = MAX( 0.0, MIN(BBAL("B"), #ClassBPDA ))
 calculate: #ClassBPDA
                            = MAX( 0, MIN( #ClassBPDA, #DistribAmt - #ClassSNRPDA -
#ClassA5PDA - #ClassM1PDA - #ClassM2PDA - #ClassM3PDA - #ClassM4PDA - #ClassM5PDA -
#ClassM6PDA - #ClassM7PDA ) )
                          = COLL P(1) / COLL P
 calculate: #PrincFrac1
 calculate: #PrincFrac2
                           = COLL P(2) / COLL P
                           = COLL P(1) / COLL P
 calculate: #XtraPFrac1
 calculate: #XtraPFrac2
                           = COLL P(2) / COLL P
 calculate: "SNR"
NO CHECK CUSTOM AMOUNT
                                   = #ClassSNRPDA
 calculate: "A5"
NO CHECK CUSTOM AMOUNT
                                   = #ClassA5PDA
 calculate: "M1"
NO CHECK CUSTOM AMOUNT
                                   = #ClassM1PDA
 calculate: "M2"
NO CHECK CUSTOM AMOUNT
                                   = #ClassM2PDA
 calculate: "M3"
NO CHECK CUSTOM AMOUNT
                                  = #ClassM3PDA
```

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ţ
calculate: "M4"
NO CHECK CUSTOM AMOUNT = #ClassM4PDA
calculate: "M5"
NO_CHECK CUSTOM AMOUNT
                             = #ClassM5PDA
calculate: "M6"
NO CHECK CUSTOM AMOUNT
                             = #ClassM6PDA
calculate: "M7"
NO_CHECK CUSTOM AMOUNT
                             = #ClassM7PDA
calculate: "B"
NO_CHECK CUSTOM AMOUNT
                             = #ClassBPDA
calculate: "RESID"
                             = MAX(0, #Princ - OPTIMAL_PRINCPMT("SNR", "A5", "M1",
NO CHECK CUSTOM AMOUNT
"M2", "M3", "M4", "M5", "M6", "M7", "B"))
 ----- Pay Interest to SNR From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS INTEREST SEQUENTIAL ("SNR")
{#SNR Int}
------ Pay Interest to X From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS INTEREST SEQUENTIAL ("X")
------ Pay Interest to A5 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS INTEREST SEQUENTIAL ("A5")
Į
------ Pay Interest to M1 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS INTEREST SEQUENTIAL ("M1")
    ------ Pay Interest to M2 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS INTEREST SEQUENTIAL ("M2")
------ Pay Interest to M3 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS INTEREST SEQUENTIAL ("M3")
----- Pay Interest to M4 From Cash Account
```







```
pay: CLASS PRINCSHORT LOSS SEQUENTIAL ("A5")
------ Pay Writedown Loss to M1 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT_LOSS SEQUENTIAL ("M1")
------ Pay Writedown Loss to M2 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT_LOSS SEQUENTIAL ("M2")
------
    ------ Pay Writedown Loss to M3 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT_LOSS SEQUENTIAL ("M3")
----- Pay Writedown Loss to M4 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT_LOSS SEQUENTIAL ("M4")
----- Pay Writedown Loss to M5 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT_LOSS SEQUENTIAL ("M5")
----- Pay Writedown Loss to M6 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT LOSS SEQUENTIAL ("M6")
     ------ Pay Writedown Loss to M7 From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT_LOSS SEQUENTIAL ("M7")
   ----- Pay Writedown Loss to B From Cash Account
   from: CLASS ("ROOT")
   pay: CLASS PRINCSHORT_LOSS SEQUENTIAL ("B")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT") - HEDGE ("CAP", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("A1"; "A2"; "A3"; "A4")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT")) - HEDGE ("CAP", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("A5")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT") - HEDGE ("CAP", "ACTUAL PMT")))
  pay: CLASS COUPONCAP_SHORT PRO_RATA("M1")
   from: HEDGE ("CAP")
```

```
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL_PMT") - HEDGE ("CAP", "ACTUAL_PMT")))
   pay: CLASS COUPONCAP SHORT PRO_RATA("M2")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT") - HEDGE ("CAP", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M3")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT") - HEDGE ("CAP", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("M4")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT") - HEDGE ("CAP", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M5")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL_PMT") - HEDGE ("CAP", "ACTUAL_PMT")))
  pay: CLASS COUPONCAP SHORT PRO RATA("M6")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT") - HEDGE ("CAP", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M7")
   from: HEDGE ("CAP")
subject to: CEILING ((HEDGE ("CAP", "OPTIMAL PMT") - HEDGE ("CAP", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("B")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL PMT") - HEDGE ("CAP2", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("A1"; "A2"; "A3"; "A4")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL_PMT") - HEDGE ("CAP2", "ACTUAL_PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("A5")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL PMT") - HEDGE ("CAP2", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M1")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL PMT") - HEDGE ("CAP2", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M2")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL PMT") - HEDGE ("CAP2", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("M3")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL PMT") - HEDGE ("CAP2", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M4")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL PMT") - HEDGE ("CAP2", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M5")
```

```
from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL_PMT") - HEDGE ("CAP2", "ACTUAL_PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M6")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL_PMT") - HEDGE ("CAP2", "ACTUAL_PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M7")
   from: HEDGE ("CAP2")
subject to: CEILING ((HEDGE ("CAP2", "OPTIMAL PMT") - HEDGE ("CAP2", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("B")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("A1"; "A2"; "A3"; "A4")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("A5")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M1")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL_PMT")) - HEDGE ("CAP3", "ACTUAL_PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("M2")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M3")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL_PMT") - HEDGE ("CAP3", "ACTUAL_PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M4")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
   pay: CLASS COUPONCAP_SHORT PRO_RATA("M5")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("M6")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
   pay: CLASS COUPONCAP SHORT PRO RATA("M7")
   from: HEDGE ("CAP3")
subject to: CEILING ((HEDGE ("CAP3", "OPTIMAL PMT") - HEDGE ("CAP3", "ACTUAL PMT")))
  pay: CLASS COUPONCAP_SHORT PRO_RATA("B")
  from: HEDGE ("CAP")
   pay: AS_INTEREST ("R#1")
```

```
from: HEDGE ("CAP2")
    pay: AS INTEREST ("R#1")
    from: HEDGE ("CAP3")
    pay: AS_INTEREST ("R#1")
    from: CLASS ("ROOT")
    pay: CLASS PRINCIPAL SEQUENTIAL ("RESID")
    pay: AS INTEREST ("OC#1")
    pay: SEQUENTIAL ("OC#1")
 calculate: \#WriteDown = MAX(0.0,
BBAL("A1#1","A2#1","A3#1","A4#1","A5#1","M1#1","M2#1","M3#1","M4#1","M5#1","M6#1","M7#1","B#1",
"OC#1") - COLL BAL)
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN PRO RATA ("OC#1")
   ~________
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("B#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("M7#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("M6#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("M5#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("M4#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("M3#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("M2#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("M1#1")
    from: SUBACCOUNT (#Writedown)
    pay: WRITEDOWN SEQUENTIAL ("A5#1")
 calculate: #BondBal =
BBAL("A1#1","A2#1","A3#1","A4#1","A5#1","M1#1","M2#1","M3#1","M4#1","M5#1","M6#1","M6#1","B#1")
 calculate: #BondBal1 = BBAL("SNR_1")
calculate: #BondBal2 = BBAL("SNR_2")
 calculate: #OC = MAX(0, COLL_BAL - #BondBal)
calculate: #IncrOC = MAX(0, #OC - BBAL("OC#1"))
calculate: #DecrOC = MAX(0, BBAL("OC#1") - #OC)
    from: SUBACCOUNT (#IncrOC)
```

```
pay: WRITEUP SEQUENTIAL ("OC#1")
   from: SUBACCOUNT (#DecrOC)
    pay: WRITEDOWN SEQUENTIAL ("OC#1")
calculate: #CallBalDeal = COLL BAL
----- SECTION: "OPTR_ DEAL"
   from: CASH ACCOUNT (100)
subject to: CEILING (#CallBalDeal)
    pay: CLASS BALANCE SEQUENTIAL ("ROOT")
    pay: CLASS MORE_INTEREST SEQUENTIAL ("ROOT")
   from: CLASS ("ROOT")
   pay: PRO_RATA("A1#1"; "A2#1"; "A3#1"; "A4#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("A5#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("M1#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("M2#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("M3#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("M4#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("M5#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("M6#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("M7#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("B#1")
   from: CLASS ("ROOT")
   pay: PRO_RATA("OC#1")
   from: CLASS ("ROOT")
   pay: AS_INTEREST ("OC#1")
Collateral OVER
   Factor -- Delay--
```

```
! Type Date P/Y BV Use BV for 0
 WL 20040701 9999 9999 FALSE
! Pool# Type Gross Current Original --Fee-- Maturity Orig ARM Gross #mos #mos
P#mos P#mos Life Reset Life Max Look
          Coupon Factor Balance P/Y BV P/Y BV Term Index Margin ToRst RstPer
ToRst RstPer Cap Cap Floor Negam Back
!! BEGINNING OF COLLATERAL
M 1 "1 //15 YR Fixed // // 0" WL 00 WAC 7.14983 ( 5141506.46 / 5141506.46
                                                  179:1 179:1 180 NO CHECK
    5141506.46 0.86617 0.86617
GROUP "1F"
M 2 "1 //2/28 Libor // // 0" WL 00 WAC
                                                   7.00248 ( 197122732.83 / 197122732.83
M 2 "1 //2/28 Libor // // 0" WL 00 WAC
); 197122732.83 1.06599 1.06599
                                                   359:1 359:1 360 NO CHECK ARM
LIBOR_6MO 5.922 23 6 SYNC_INT 14.00200 1 7.00700 0
INIT_PERCAP 2 ORIG_GROSSRATE 7.00248 GROUP "1A" TEASER
                                                                  GROUP "1A" TEASER
M 3 "1 //2/28 Libor //IO//60" WL 00 WAC 6.56827 ( 19411272.50 / 19411272.50
TEASER
M 4 "1 //30 YR Fixed // // 0" WL 00 WAC 7.04171 ( 104321908.50 / 104321908.50 ); 104321908.50 1.019 1.019 359:1 359:1 360
NO CHECK
GROUP "1F"
M 5 "1 //30 YR Fixed //IO//60" WL 00 WAC 6.75869 ( 4350862.52 / 4350862.52 ); 4350862.52 1.50109 1.50109 359:1 359:1 360
NO CHECK
AMORT NONE FOR 60 GROUP "1F"
     6 "1 //3/27 Libor // // 0" WL 00 WAC 7.04445 ( 81354100.32 / 81354100.32 );
INIT_PERCAP 2 ORIG_GROSSRATE 7.04445 GROUP "1A" TEASER

M 7 "1 //3/27 Libor //IO//60" WL 00 WAC 6.52137 ( 8626589.45 / 8626589.45 )
TEASER
M 8 "1 //5/25 Libor // // 0" WL 00 WAC 6.59773 ( 7181350.76 / 7181350.76 ); 7181350.76 1.09132 1.09132 359:1 359:1 360 NO_CHECK ARM LIBOR_6MO 5.977 59 6 SYNC_INT 13.59800 1 6.61400 0 0 INIT_PERCAP 2.048 ORIG_GROSSRATE 6.59773 GROUP "1A" TEASER
M 9 "2 //15 YR Fixed // // 0" WL 00 WAC 6.08623 ( 3626657.69 / 3626657.69 ); 3626657.69 0.5579 0.5579 179:1 179:1 180 NO_CHECK
GROUP "2F"
                                                    9.00964 ( 18537902.97 /
M 10 "2 //20 YR Fixed // // 0" WL 00 WAC
18537902.97 ); 18537902.97 0.54019 0.54019 239:1 239:1 240
NO CHECK
GROUP "2F"
M 11 "2 //2/28 Libor // // 0" WL 00 WAC 7.14656 ( 190430884.19 / 190430884.19 ); 190430884.19 0.98892 0.98892 359:1 359:1 360 NO_CHECK ARM LIBOR_6MO 6.466 23 6 SYNC_INT 14.14700 1 7.16200 0 0 INIT_PERCAP 2 ORIG GROSSRATE 7 14656 GROUP "2A" TEASER

      LIBOR_6MO
      6.466
      23
      6 SYNC_INT
      14.14700

      INIT_PERCAP
      2 ORIG_GROSSRATE
      7.14656

                                                                 GROUP "2A" TEASER
360
                                                                                 1
```